

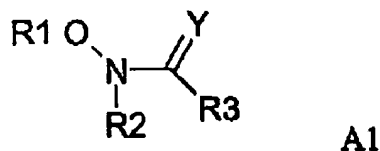
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

Listing of Claims:

1. – 76. (cancelled)

77. (new) A pharmaceutical or cosmetic composition comprising at least one of a pharmaceutically or cosmetically acceptable carrier and a pharmaceutically or cosmetically acceptable adjuvant and at least one active ingredient selected from compounds of formulae A1 to A14, including tautomers, stereoisomers thereof, pharmaceutically acceptable salts, salt derivatives, tautomers and stereoisomers thereof:

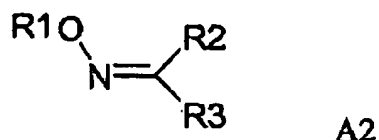


wherein

- Y represents O, S or NR₄;
- R₁, R₂, R₃ and R₄ are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or

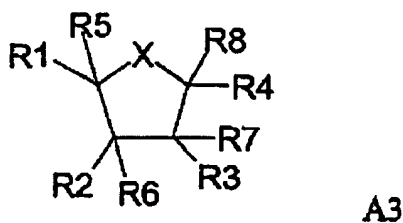
substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and

- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A1 via a C atom or a heteroatom;



wherein

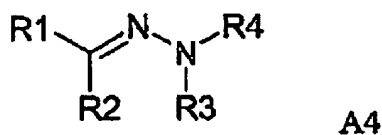
- R1, R2 and R3 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic residues are bound to a basic structure of formula A2 via a C atom or a heteroatom;



wherein

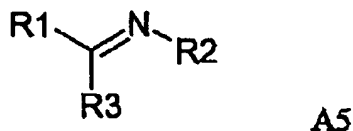
- X represents O, S, NH or NR₉;
- a basic five-membered ring structure may additionally contain up to three further heteroatoms as defined for X, which may be identical or different;

- a basic five-membered ring structure may contain zero to two double bonds;
- R1 to R9 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A3 via a C atom or a heteroatom;



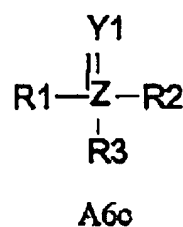
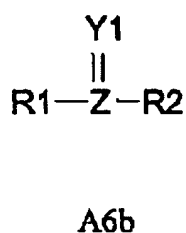
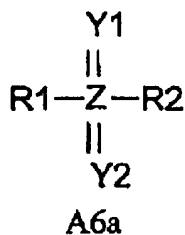
wherein

- R1, R2, R3 and R4 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A4 via a C atom or a heteroatom;



wherein

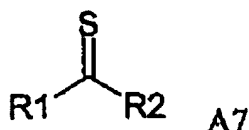
- R1, R2 and R3 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A5 via a C atom or a heteroatom;



wherein

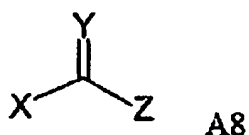
- Y1 and Y2 represent O, S, NH, NR₄ or NR₅;
- Z represents S or P;
- R1 to R5 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or

- substituted carbonyl, unsubstituted or substituted thiocarbonyl and
- unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A6 via a C atom or a heteroatom;



wherein

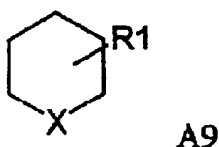
- R1 and R2 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A7 via a C atom or a heteroatom;



wherein

- X and Z are identical or different and are independently selected from hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, and amino (NH₂, NHR1, NR1R2);
- Y represents O, S or NR₃;

- R1, R2 and R3 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂- alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A8 via a C atom or a heteroatom;

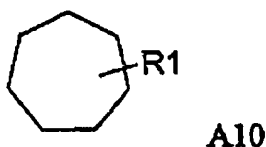


wherein

- radicals R1 symbolize a substitution of a basic six-membered ring structure;
- X represents O, S, NH or NR₂;
- a basic heterocyclic structure may contain zero to three double bonds and up to three further heteroatoms as defined for X;
- heteroatoms of the group X are identical or different and represent O, S, NH and NR₂;
- R1 and R2 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or

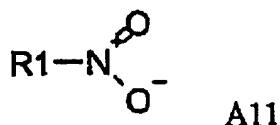
substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and

- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A9 via a C atom or a heteroatom;



wherein

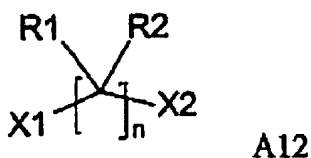
- radicals R1 symbolize a substitution of a basic ring structure;
- radicals R1 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A10 via a C atom or a heteroatom;



wherein

- R1 is selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally

- containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A11 via a C atom or a heteroatom;



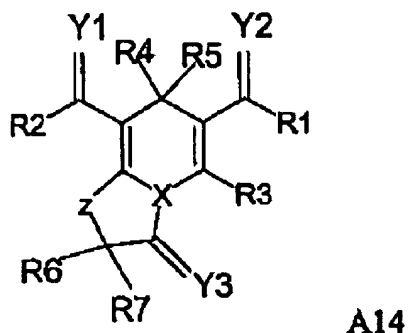
wherein

- R1 and R2 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;
- X1 and X2 are identical or different and are independently selected from hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, hydroxy, thiol and amino (NH₂, HNR1, NR1R2);
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A12 via a C atom or a heteroatom;
- n is the number of C atoms between X1 and X2 and ranges from zero to four;
- radicals R1 and R2 are identical or different, as far as a number of C atoms of a bridge and different C atoms of a bridge are concerned;



wherein

- R1 is selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A13 via a C atom or a heteroatom;



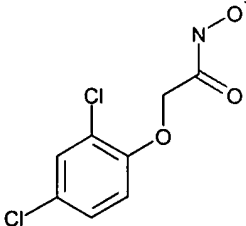
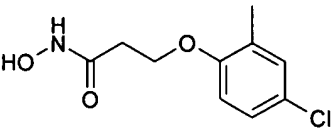
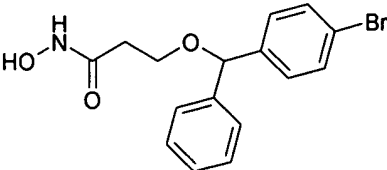
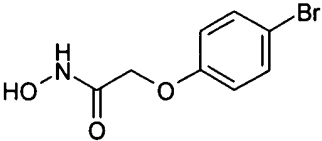
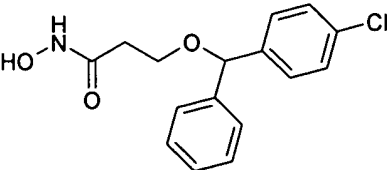
wherein

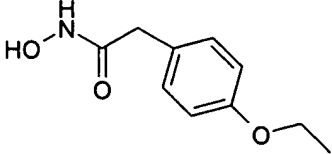
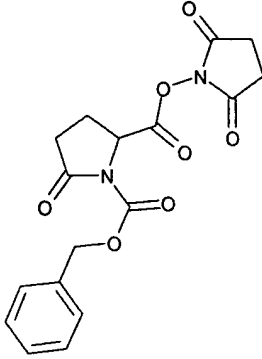
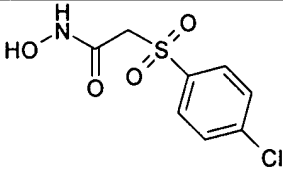
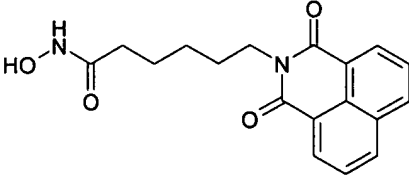
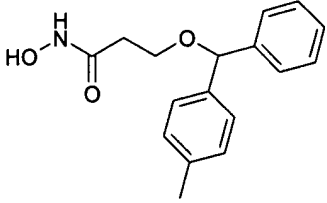
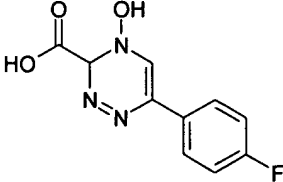
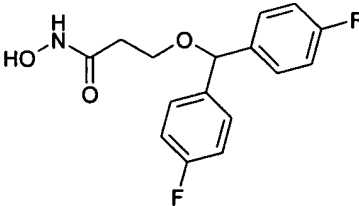
- X represents N, CH, CR₈, P, P=O, P(OH)₂, P(OH)(OR₈) or P(OR₈)(OR₉), and Z represents NH, NR₁₀, O or S;
- Y1, Y2 and Y3 independently represent O, S, NH, NR₁₁, NR₁₂ or NR₁₃;
- R1 to R13 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C₁- to C₁₂ alkyl, C₂- to C₁₂ alkenyl and C₂- to C₁₂ alkynyl, hydroxy, thiol, C₁- to C₁₂ alkoxy, C₁- to C₁₂ alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or

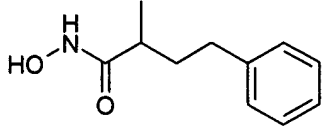
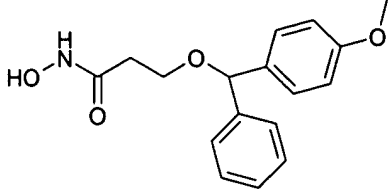
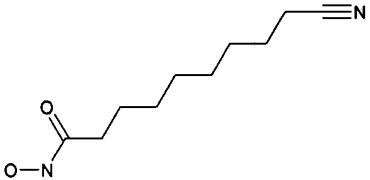
substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and

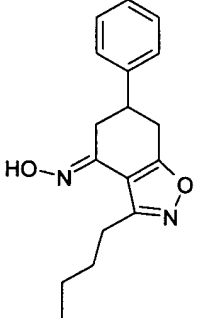
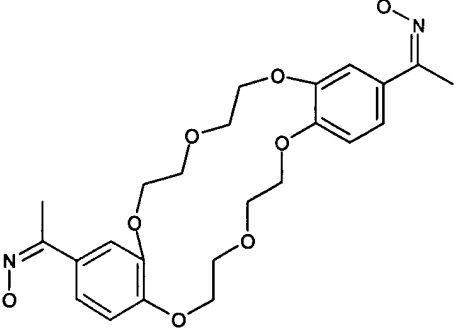
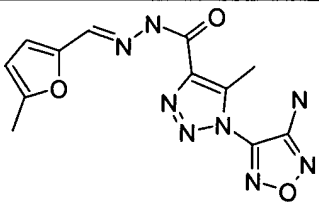
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula A14 via a C atom or a heteroatom.

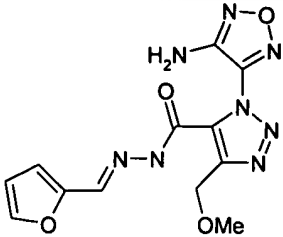
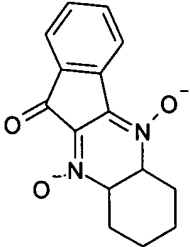
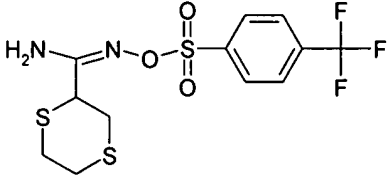
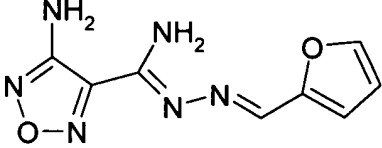
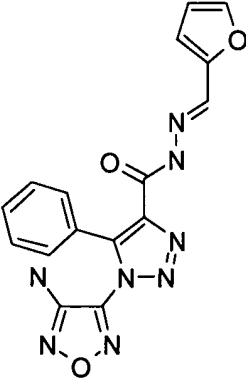
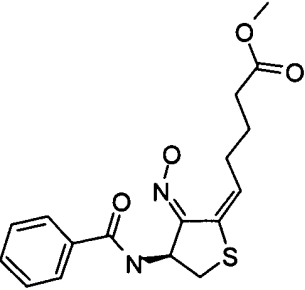
78. (new) The composition of claim 77, wherein the composition comprises at least one active ingredient selected from compounds of the following formulae, including tautomers, stereoisomers thereof, pharmaceutically acceptable salts, salt derivatives, tautomers and stereoisomers thereof:

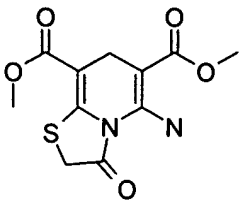
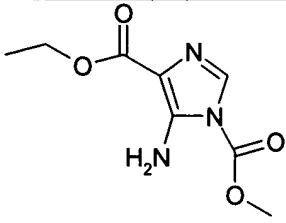
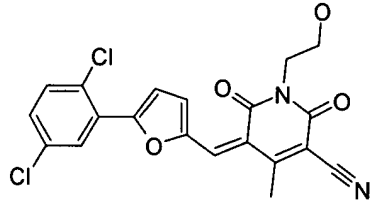
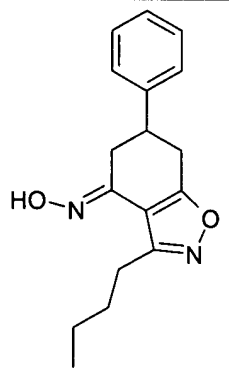
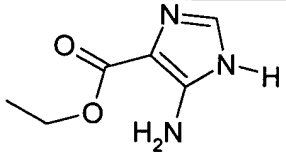
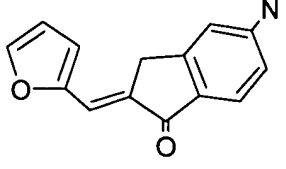
| | |
|--------|--|
| A1.001 |  |
| A1.002 |  |
| A1.003 |  |
| A1.004 |  |
| A1.005 |  |

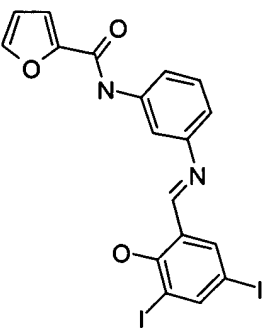
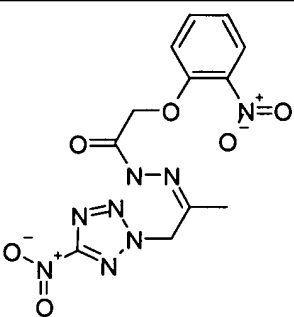
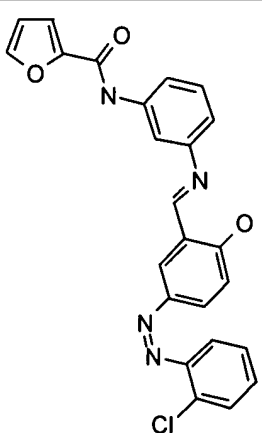
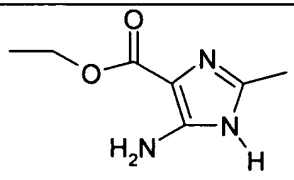
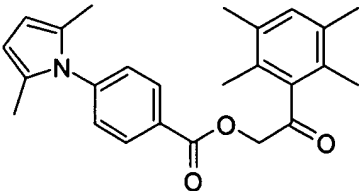
| | |
|--------|---|
| A1.006 |  <chem>CCOC1=CC=C(C=C1)CC(=O)NN=O</chem> |
| A1.007 |  <chem>O=C1CCN(C1)C(=O)OCC2=CC=CC=C2C(=O)OCC3=CC=CC=C3C(=O)N4C(=O)CCC4=O</chem> |
| A1.008 |  <chem>ClC1=CC=C(C=C1)S(=O)(=O)CC(=O)NN=O</chem> |
| A1.009 |  <chem>O=C1C(=O)c2ccccc2N1CCCCC1C(=O)NN=O</chem> |
| A1.010 |  <chem>CC1=CC=C(C=C1)C(OC(=O)NN=O)C2=CC=CC=C2</chem> |
| A1.011 |  <chem>Fc1ccc(cc1)/N1=NN=C(N1C(=O)O)C(=O)NN=O</chem> |
| A1.012 |  <chem>Fc1ccc(cc1)C(OC(=O)NN=O)C2=CC=C(F)C=C2</chem> |

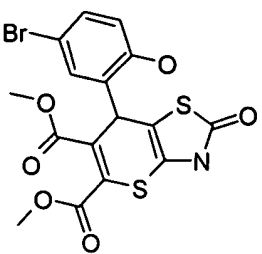
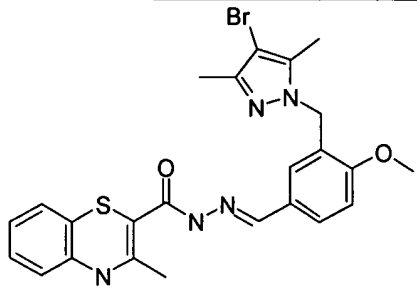
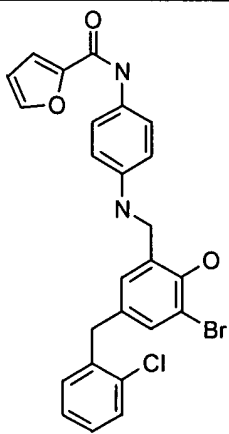
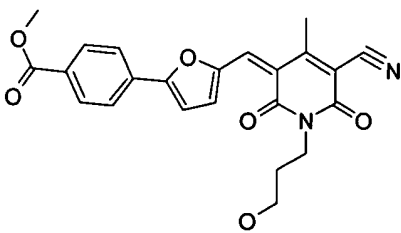
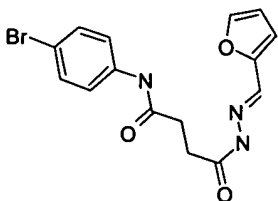
| | |
|--------|--|
| A1.013 |  <chem>CC(=O)NCCCc1ccccc1</chem> |
| A1.014 |  <chem>COc1ccc(cc1)C(OC)CCOC(=O)N</chem> |
| A1.015 |  <chem>CCCCCCCCC(=O)N(=O)OCC#N</chem> |

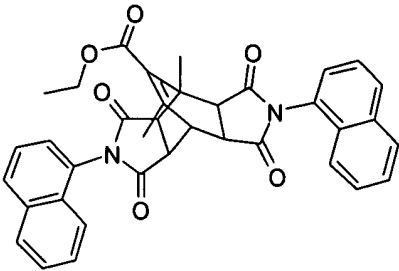
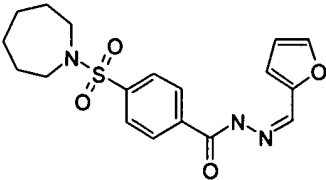
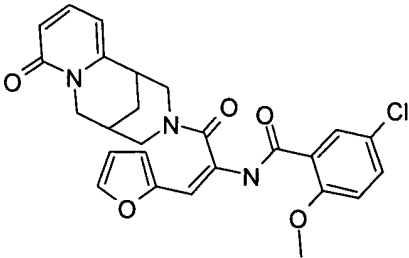
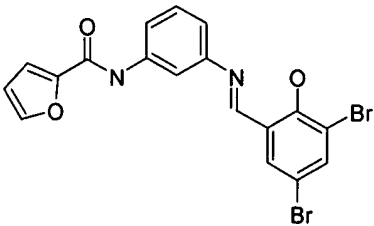
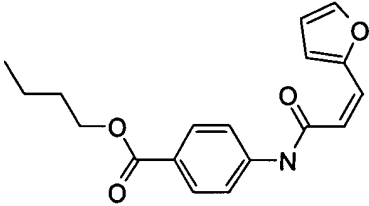
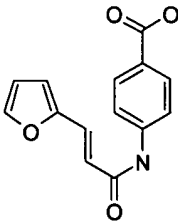
| | |
|--------|---|
| A2.001 |  <chem>CCCC1=C2C(=C1)OC(=O)N2Cc3ccccc3</chem> |
| A2.002 |  <chem>COc1ccc(cc1Oc2ccc(cc2)Oc3ccc(cc3)Oc4ccc(cc4)OC)=[N+]([O-])=O</chem> |
| A2.003 |  <chem>COc1ccc(cc1Oc2ccc(cc2)Oc3ccc(cc3)Oc4ccc(cc4)OC)=[N+]([O-])=O</chem> |

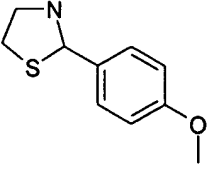
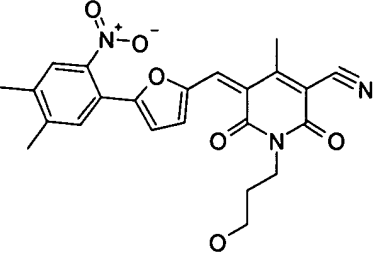
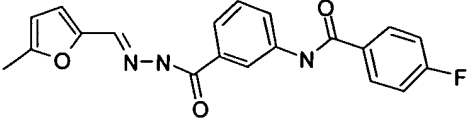
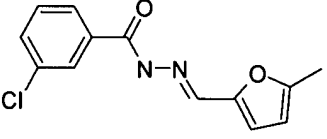
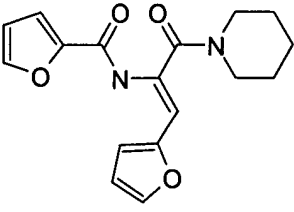
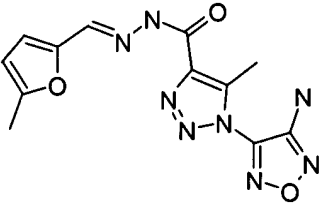
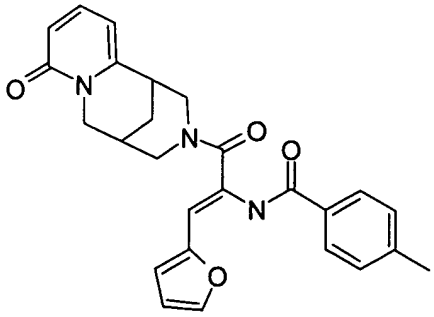
| | |
|--------|--|
| A2.004 |  |
| A2.005 |  |
| A2.006 |  |
| A2.007 |  |
| A2.008 |  |
| A2.010 |  |

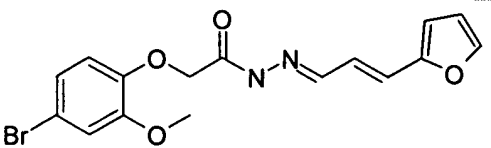
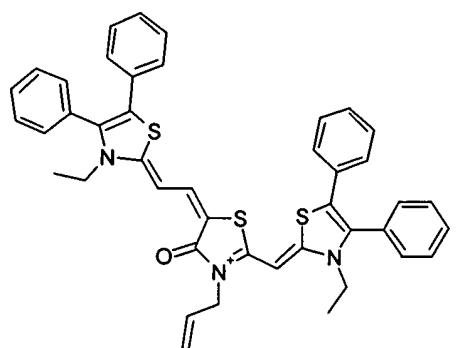
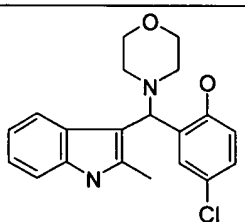
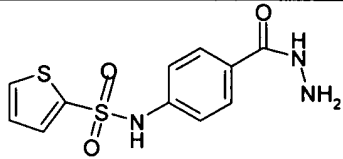
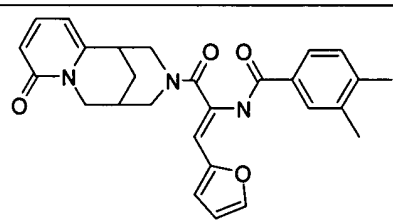
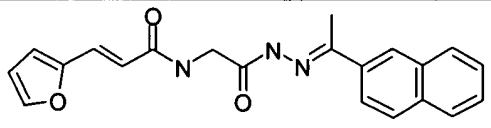
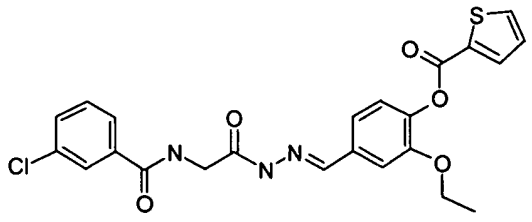
| | |
|--------|---|
| A3.001 |  <chem>COC(=O)C1=CC2=C(C(=O)OC)N3C(=O)SCC3N1</chem> |
| A3.002 |  <chem>CCOC(=O)C1=CN(C(=O)OC)C(N)=N1</chem> |
| A3.003 |  <chem>Clc1ccc(Cl)cc1-c1ccoc1C=C2C(=O)N(CC=O)C(=O)C2#N</chem> |
| A3.006 |  <chem>CCCC1=C2C(=O)N(C1)C(=O)N2C(=O)O</chem> |
| A3.007 |  <chem>CCOC(=O)C1=CN(C)C(N)=N1</chem> |
| A3.008 |  <chem>c1ccoc1C=C2C(=O)N(C2)c3ccncc3</chem> |

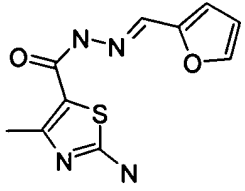
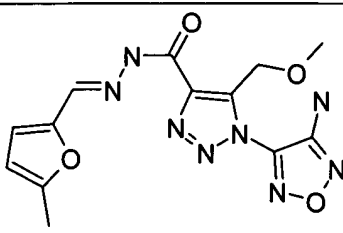
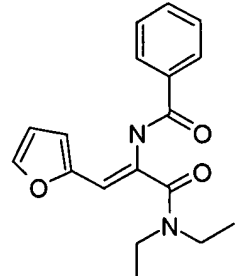
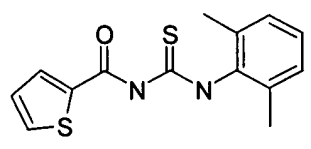
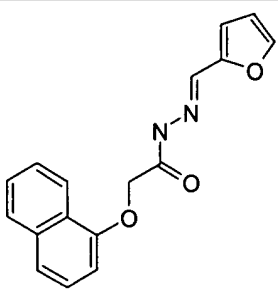
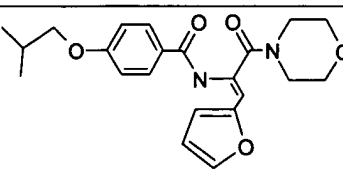
| | |
|--------|---|
| A3.009 |  <chem>O=C(c1ccoc1)Nc2ccc(cc2)/N=C/c3cc(OC)c(I)c(I)c3I</chem> |
| A3.010 |  <chem>O=[N+]([O-])c1ccccc1OCC(=O)N1N=NC2=C1N=CN2CN3C(=N3)[N+](=O)[O-]</chem> |
| A3.011 |  <chem>O=C(c1ccoc1)Nc2ccc(cc2)/N=C/c3cc(O)ccc3N=Nc4ccccc4Cl</chem> |
| A3.012 |  <chem>CCOC(=O)C1=C(N)N(C)C=N1</chem> |
| A3.014 |  <chem>CC1=C(C)C(=C(C)C)C(=O)OCC(=O)c2ccc(cc2)N3C=C(C)CN3C</chem> |

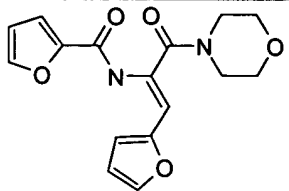
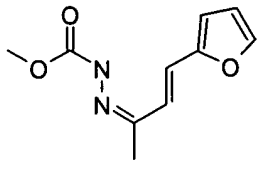
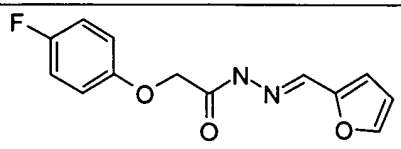
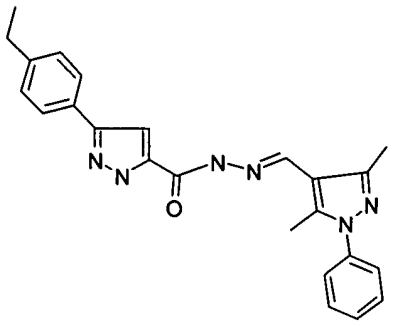
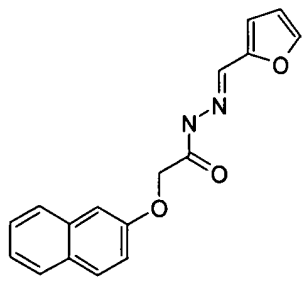
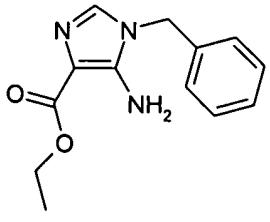
| | |
|--------|--|
| A3.015 |  |
| A3.016 |  |
| A3.017 |  |
| A3.018 |  |
| A3.019 |  |

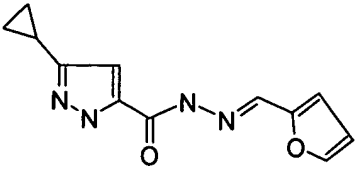
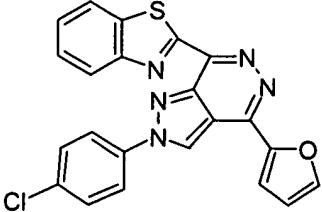
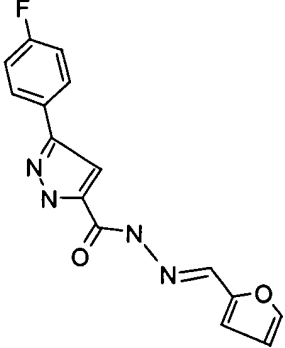
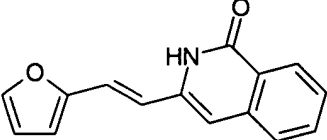
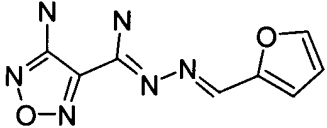
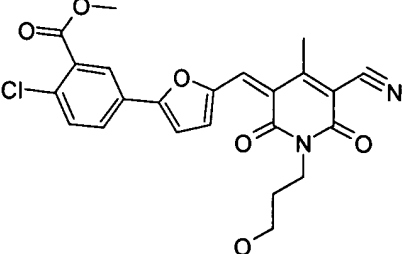
| | |
|--------|--|
| A3.027 |  |
| A3.029 |  |
| A3.030 |  |
| A3.031 |  |
| A3.032 |  |
| A3.033 |  |

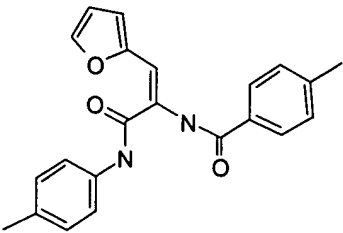
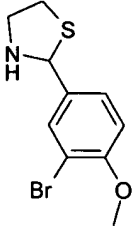
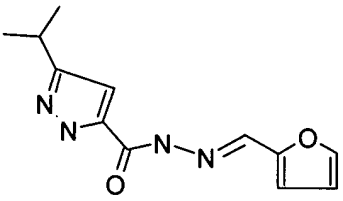
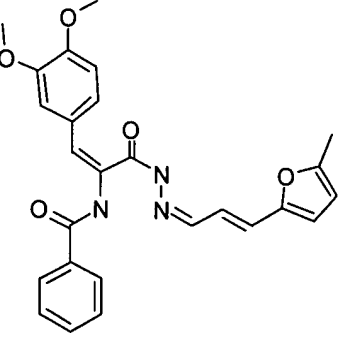
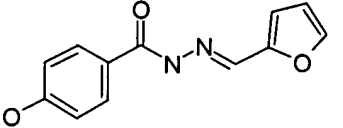
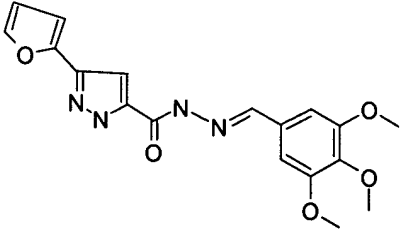
| | |
|--------|--|
| A3.035 |  <chem>COC1=CC=C(C=C1)C2CNCCS2</chem> |
| A3.037 |  <chem>COCCN1C(=O)C(C#N)=CC(=C1C2=CC=CC=C2C(=O)O)C3=CC=C(C=C3)[N+](=O)[O-]</chem> |
| A3.038 |  <chem>COc1ccoc1C=NNC(=O)c2ccccc2N(C(=O)c3ccc(F)cc3)c4ccccc4</chem> |
| A3.039 |  <chem>COc1ccoc1C=NNC(=O)c2ccccc2C(=O)c3ccc(Cl)cc3</chem> |
| A3.040 |  <chem>COc1ccoc1C(=O)N(C(=O)C2=CC=CC=C2)C(=O)N3CCCCC3</chem> |
| A3.041 |  <chem>COc1ccoc1C=NNC(=O)c2ccccc2C(=O)c3ccc(Cl)cc3</chem> |
| A3.042 |  <chem>COc1ccoc1C(=O)N(C(=O)C2=CC=CC=C2)C(=O)N3CCCCC3</chem> |

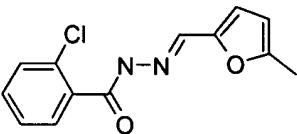
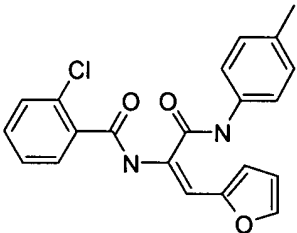
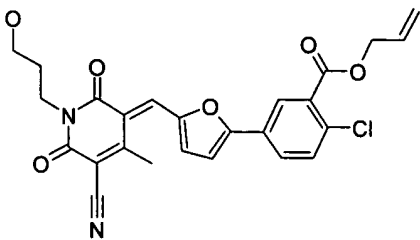
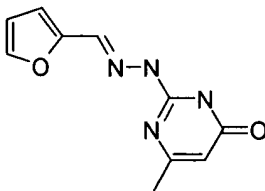
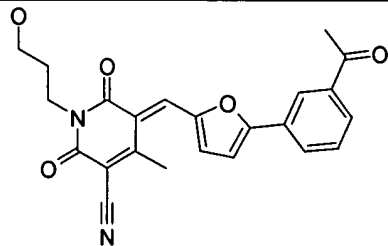
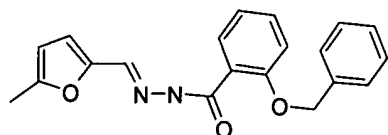
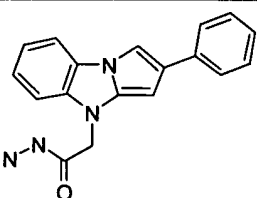
| | |
|--------|--|
| A3.043 |  |
| A3.045 |  |
| A3.046 |  |
| A3.047 |  |
| A3.048 |  |
| A3.050 |  |
| A3.051 |  |

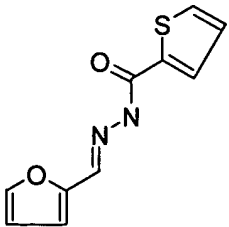
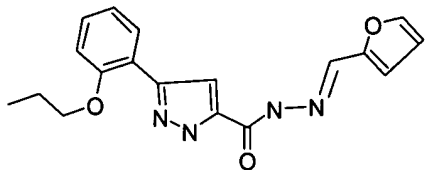
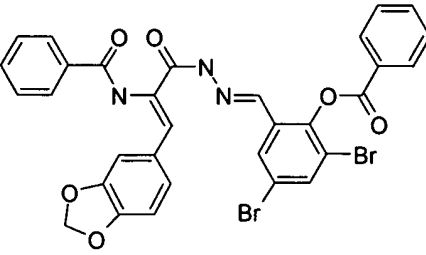
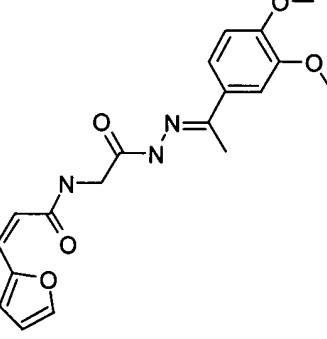
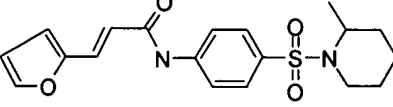
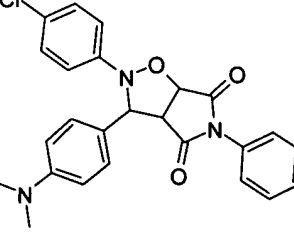
| | |
|--------|--|
| A3.052 |  <chem>Cc1nc(s1)C(=O)NN=Cc2ccoc2</chem> |
| A3.053 |  <chem>COC1=CN=C2C(=N1)N=CN2C(=O)NN=Cc3cc(C)oc3</chem> |
| A3.054 |  <chem>CCN(CC)C(=O)C(=NN=Cc1ccoc1)C(=O)Nc2ccccc2</chem> |
| A3.055 |  <chem>Cc1cc(C)c(N=C(S)N)cc1C(=O)Nc2ccsc2</chem> |
| A3.056 |  <chem>O=C1C(=NN=Cc2ccoc2)N1C(=O)Oc3cccc4ccccc34</chem> |
| A3.057 |  <chem>CC(C)Oc1ccc(cc1)C(=O)N2C(=O)C(=NN=Cc3ccoc3)N2C4CCOCC4</chem> |

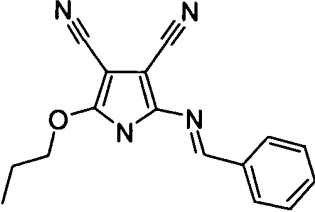
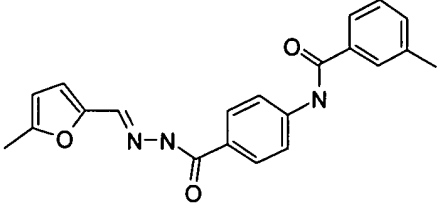
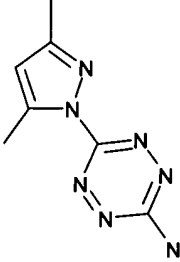
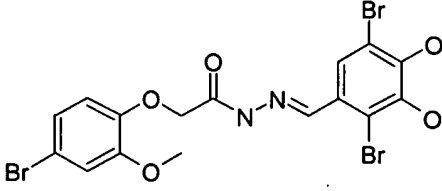
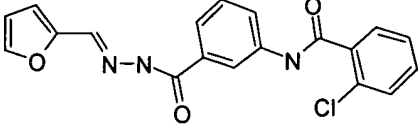
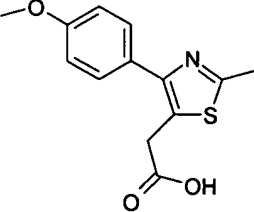
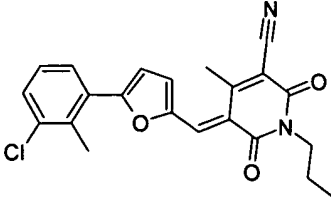
| | |
|--------|--|
| A3.058 |  |
| A3.059 |  |
| A3.060 |  |
| A3.061 |  |
| A3.062 |  |
| A3.063 |  |

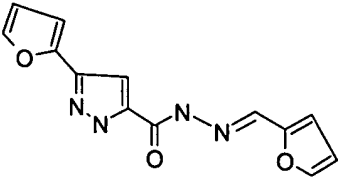
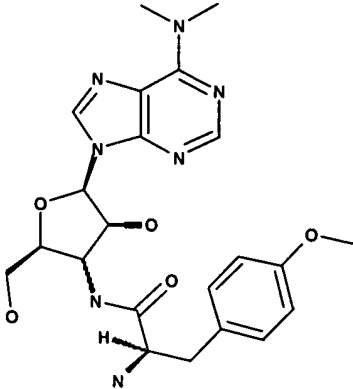
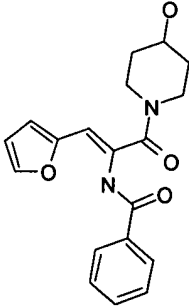
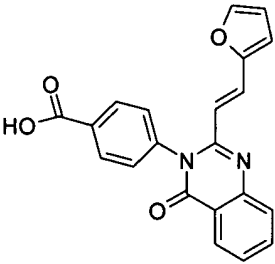
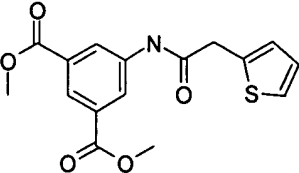
| | |
|--------|--|
| A3.064 |  |
| A3.065 |  |
| A3.066 |  |
| A3.067 |  |
| A3.068 |  |
| A3.069 |  |

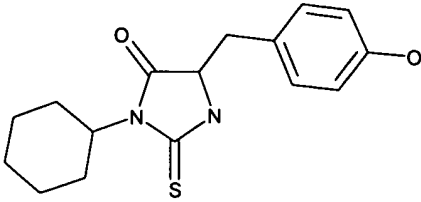
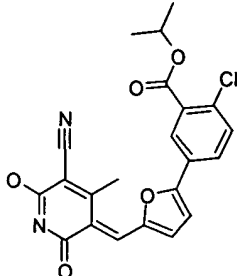
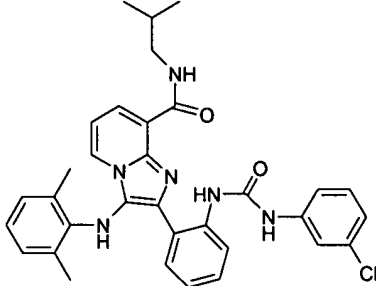
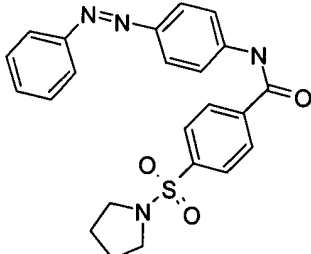
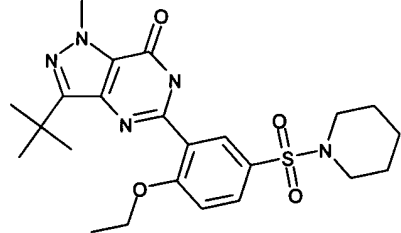
| | |
|--------|--|
| A3.077 |  |
| A3.078 |  |
| A3.080 |  |
| A3.081 |  |
| A3.082 |  |
| A3.083 |  |

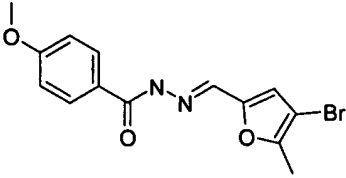
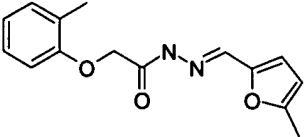
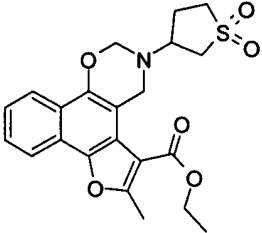
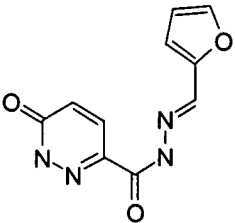
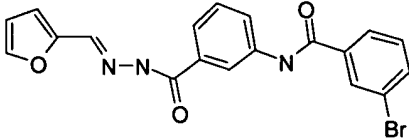
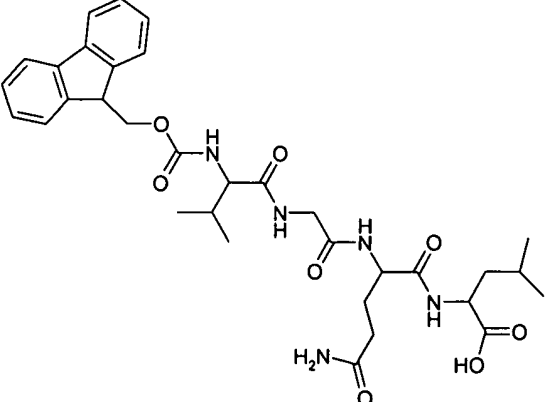
| | |
|--------|---|
| A3.084 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1</chem> |
| A3.086 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1C(=O)Nc3ccc(C)cc3</chem> |
| A3.087 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1C(=O)Nc3ccc(C)cc3C(=O)OCC=C</chem> |
| A3.088 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1C(=O)Nc3ccc(C)cc3C(=O)OCC=C</chem> |
| A3.089 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1C(=O)Nc3ccc(C)cc3C(=O)OCC=C</chem> |
| A3.090 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1C(=O)Nc3ccc(C)cc3C(=O)OCC=C</chem> |
| A3.091 |  <chem>CC1=CC=CC=C1O1C=CC=C1N1C(=O)c2ccccc2Cl1C(=O)Nc3ccc(C)cc3C(=O)OCC=C</chem> |

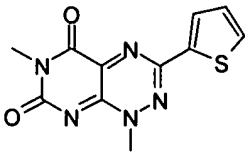
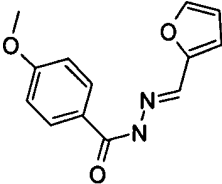
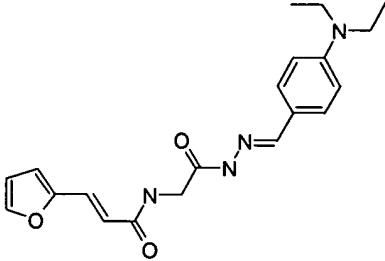
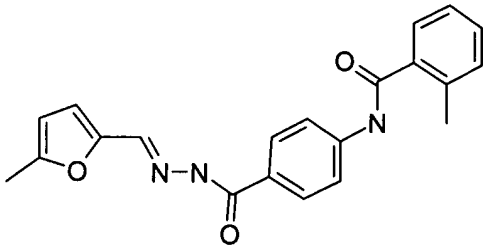
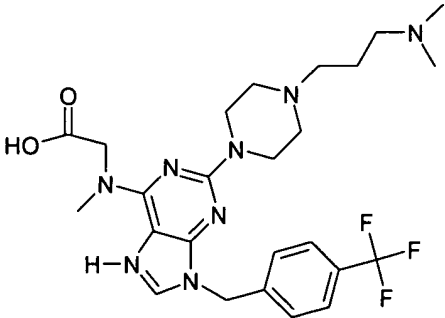
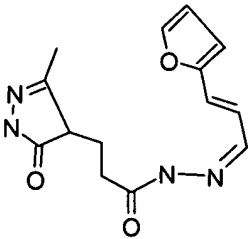
| | |
|--------|--|
| A3.099 |  |
| A3.100 |  |
| A3.101 |  |
| A3.102 |  |
| A3.103 |  |
| A3.104 |  |

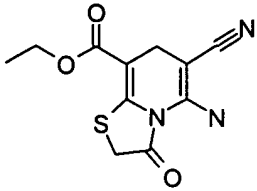
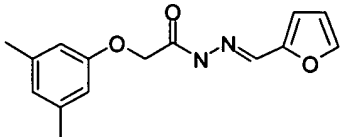
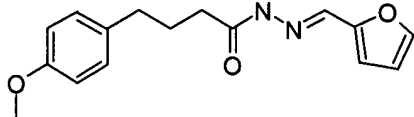
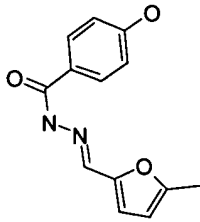
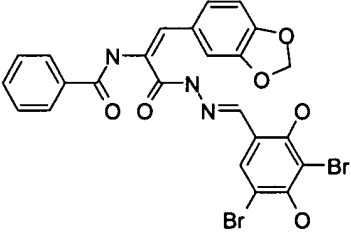
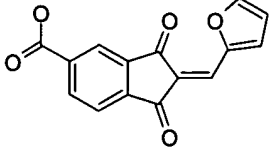
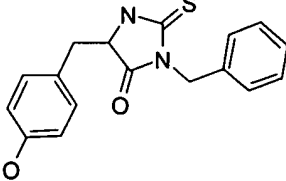
| | |
|--------|--|
| A3.105 |  |
| A3.106 |  |
| A3.107 |  |
| A3.109 |  |
| A3.110 |  |
| A3.111 |  |
| A3.112 |  |

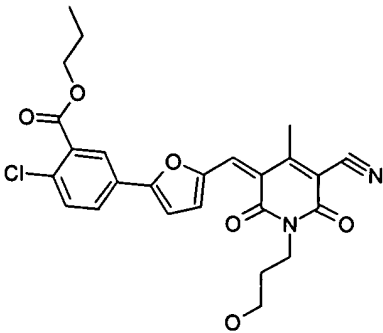
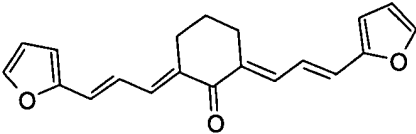
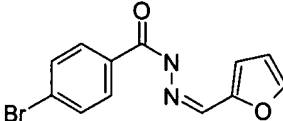
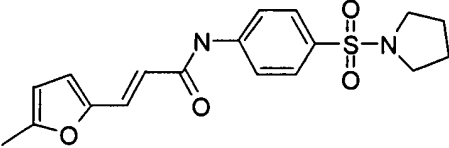
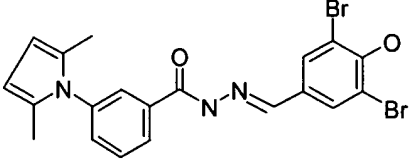
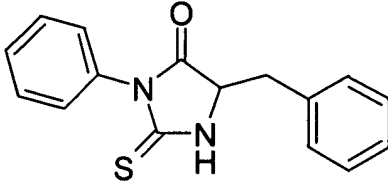
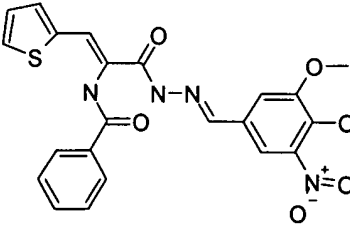
| | |
|--------|--|
| A3.113 |  |
| A3.114 |  |
| A3.115 |  |
| A3.116 |  |
| A3.117 |  |
| | |

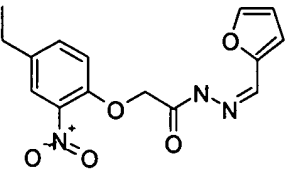
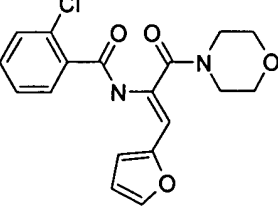
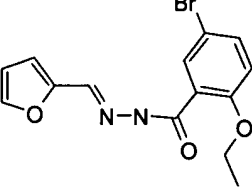
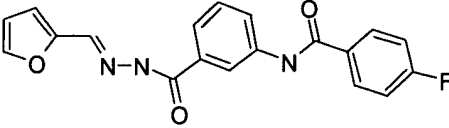
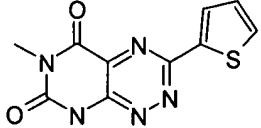
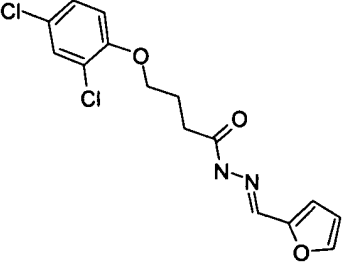
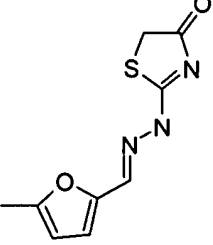
| | |
|--------|--|
| A3.118 |  <chem>O=C1N(C2CCCCC2)C(=S)N1CCc3ccc(I)cc3</chem> |
| A3.120 |  <chem>O=C1N(C2CCCCC2)C(=S)N1CCc3ccc(I)cc3</chem> |
| A3.121 |  <chem>O=C1N(C2CCCCC2)C(=S)N1CCc3ccc(I)cc3</chem> |
| A3.122 |  <chem>O=C1N(C2CCCCC2)C(=S)N1CCc3ccc(I)cc3</chem> |
| A3.124 |  <chem>O=C1N(C2CCCCC2)C(=S)N1CCc3ccc(I)cc3</chem> |

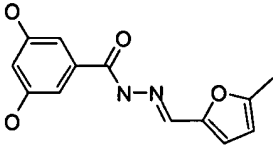
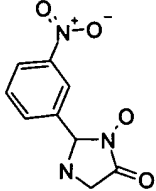
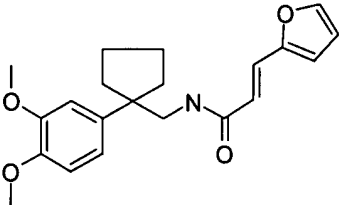
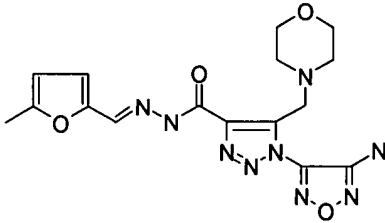
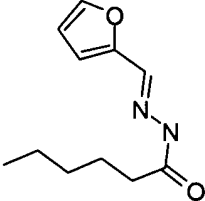
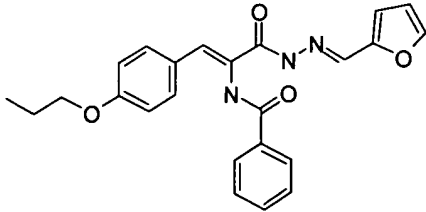
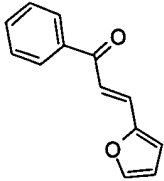
| | |
|--------|--|
| A3.125 |  |
| A3.128 |  |
| A3.129 |  |
| A3.130 |  |
| A3.131 |  |
| A3.132 |  |

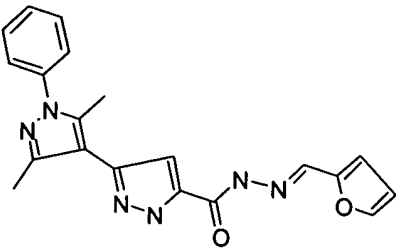
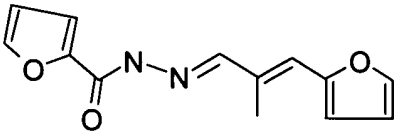
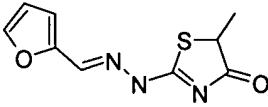
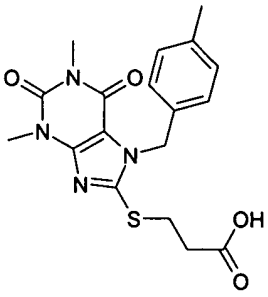
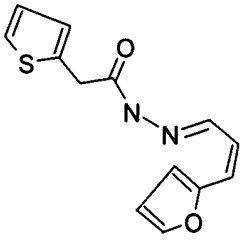
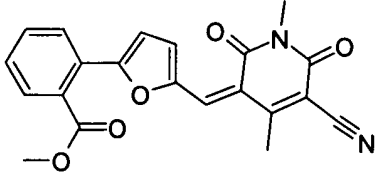
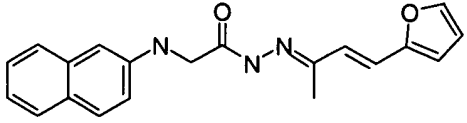
| | |
|--------|---|
| A3.133 |  <chem>CN1C=NC2=C1N(C)N=C2c3ccsc3</chem> |
| A3.134 |  <chem>COc1ccc(cc1)C(=O)NN=Cc2ccoc2</chem> |
| A3.135 |  <chem>CCN(CC)c1ccc(cc1)/N=N/C(=O)N/C=C/c2ccoc2</chem> |
| A3.136 |  <chem>Cc1cc(OC)cc1C=NNC(=O)c2ccc(cc2)NC(=O)c3cc(C)ccc3</chem> |
| A3.137 |  <chem>CN(C)CCCN1CCN(CC1)c2nc3c(ncn3C)nc(C(=O)O)c2Cc4ccc(cc4)C(F)(F)F</chem> |
| A3.138 |  <chem>C1=CN=C1C(=O)NCCc2ccccc2N=N/C(=O)N/C=C/c3ccoc3</chem> |

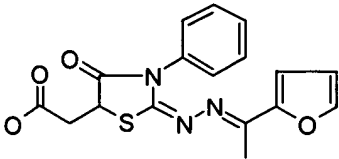
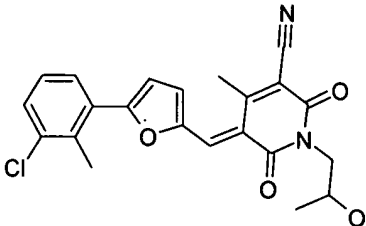
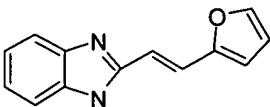
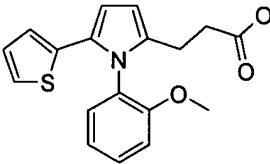
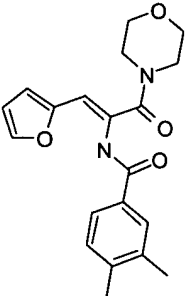
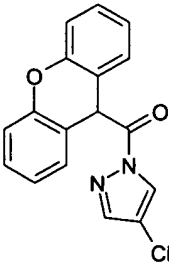
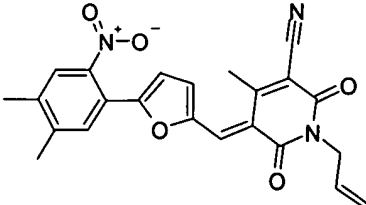
| | |
|--------|--|
| A3.139 |  |
| A3.140 |  |
| A3.141 |  |
| A3.142 |  |
| A3.143 |  |
| A3.144 |  |
| A3.145 |  |

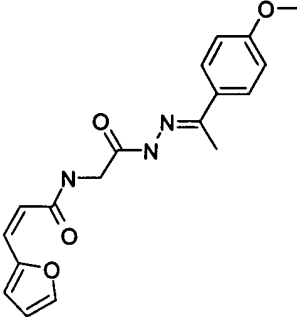
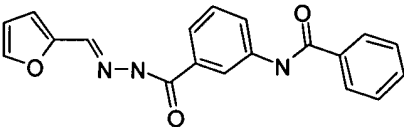
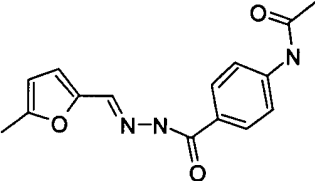
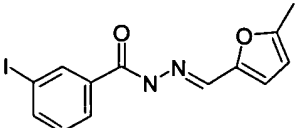
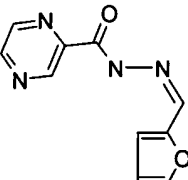
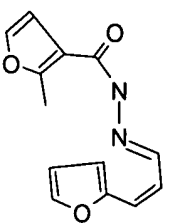
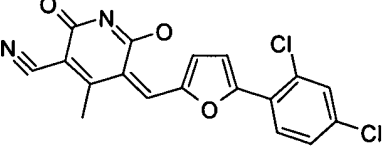
| | |
|--------|--|
| A3.146 |  |
| A3.147 |  |
| A3.148 |  |
| A3.149 |  |
| A3.150 |  |
| A3.151 |  |
| A3.152 |  |

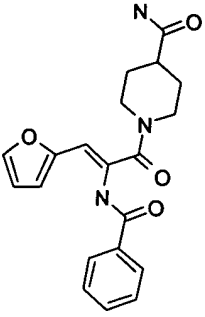
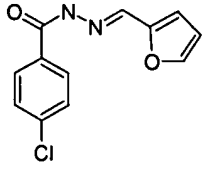
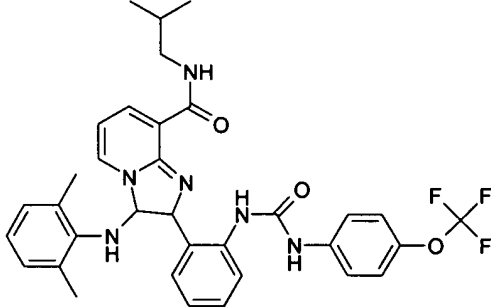
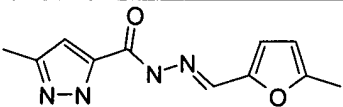
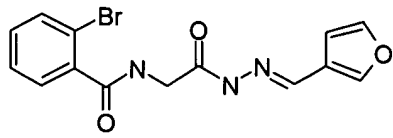
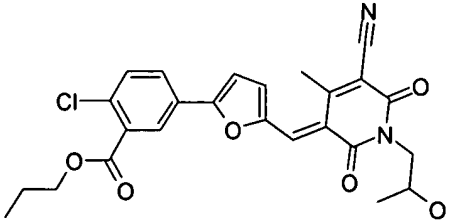
| | |
|--------|--|
| A3.153 |  |
| A3.154 |  |
| A3.155 |  |
| A3.156 |  |
| A3.157 |  |
| A3.158 |  |
| A3.159 |  |

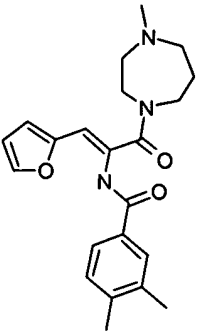
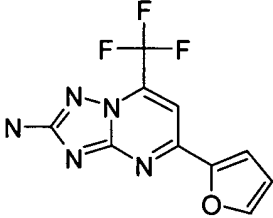
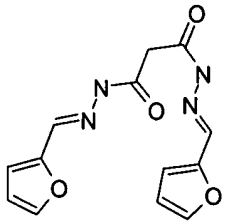
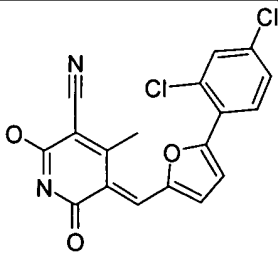
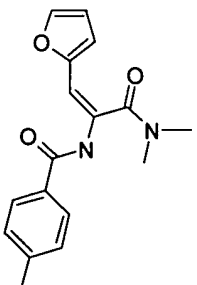
| | |
|--------|---|
| A3.160 |  <chem>Cc1ccoc1C=NNC(=O)c2cc(Cl)cc(Cl)c2</chem> |
| A3.161 |  <chem>O=[N+]([O-])c1ccccc1C2CC(=O)N2</chem> |
| A3.162 |  <chem>COC1=CC=C(C=C1OC)C2(CCCN2)C=Cc3ccoc3</chem> |
| A3.163 |  <chem>COC1=CC=C(C=C1OC)C2=CC(=C(C=C2)N)C(=O)N=Nc3cc(OC)oc3</chem> |
| A3.164 |  <chem>CCCCCCC(=O)N=Nc1ccoc1</chem> |
| A3.165 |  <chem>CCOC1=CC=C(C=C1)C2=CC(=C(C=C2)N)C(=O)N=Nc3cc(OC)oc3</chem> |
| A3.166 |  <chem>O=C(c1ccoc1)C2=CC=CC=C2</chem> |

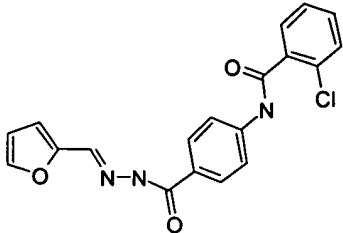
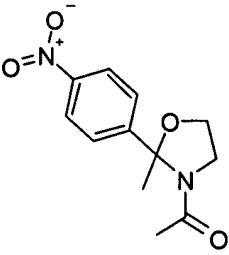
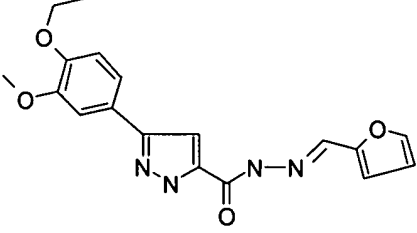
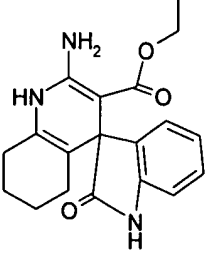
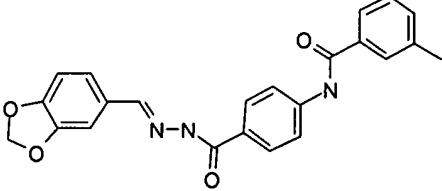
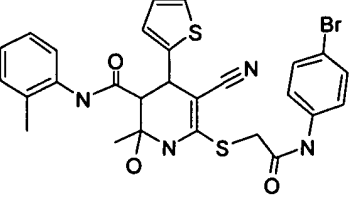
| | |
|--------|--|
| A3.167 |  |
| A3.168 |  |
| A3.169 |  |
| A3.170 |  |
| A3.171 |  |
| A3.172 |  |
| A3.173 |  |

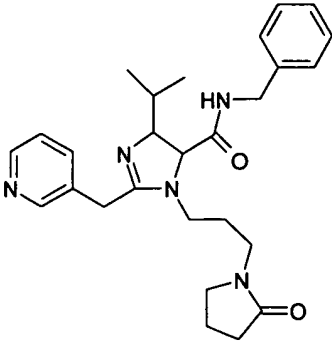
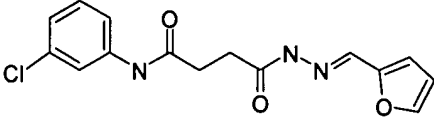
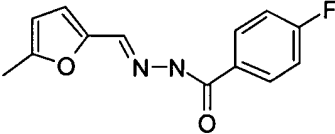
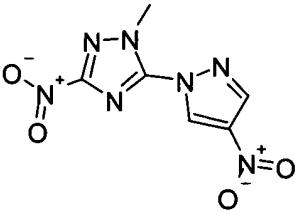
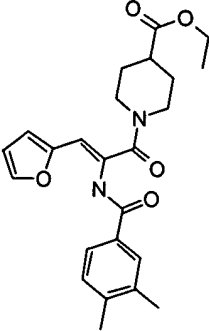
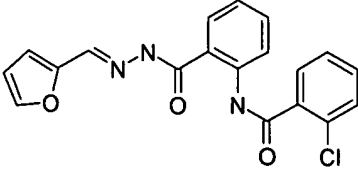
| | |
|--------|--|
| A3.174 |  |
| A3.175 |  |
| A3.176 |  |
| A3.177 |  |
| A3.178 |  |
| A3.179 |  |
| A3.180 |  |

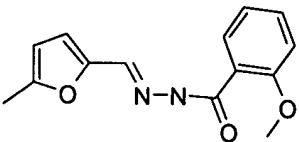
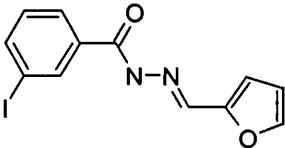
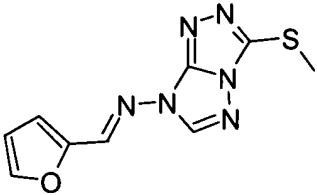
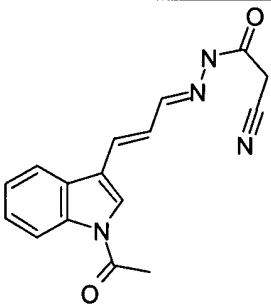
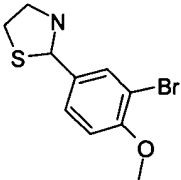
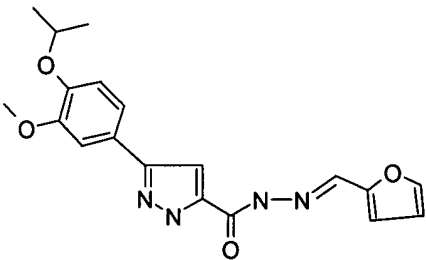
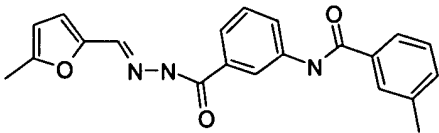
| | |
|--------|--|
| A3.181 |  |
| A3.182 |  |
| A3.183 |  |
| A3.184 |  |
| A3.185 |  |
| A3.186 |  |
| A3.187 |  |

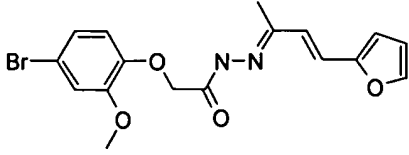
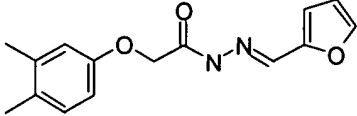
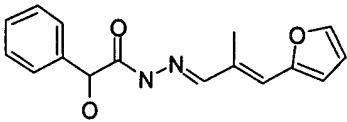
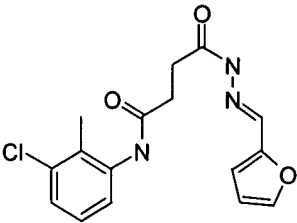
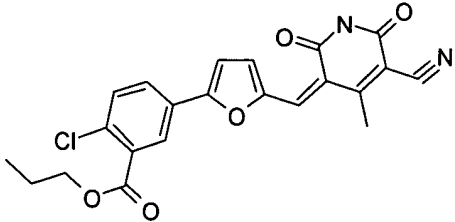
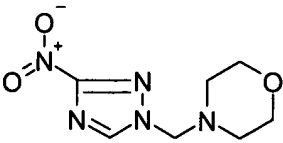
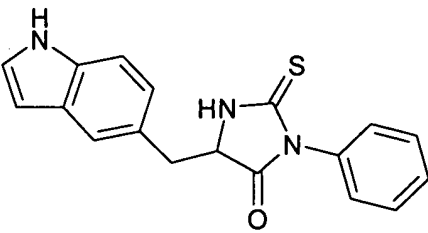
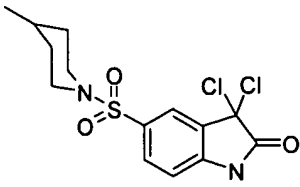
| | |
|--------|--|
| A3.188 |  |
| A3.189 |  |
| A3.190 |  |
| A3.191 |  |
| A3.192 |  |
| A3.193 |  |

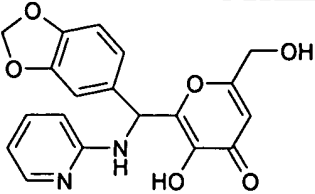
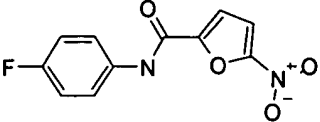
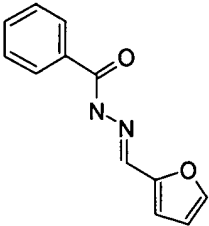
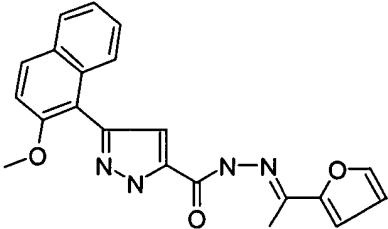
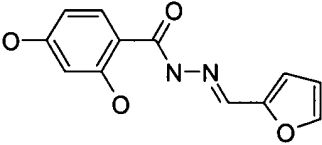
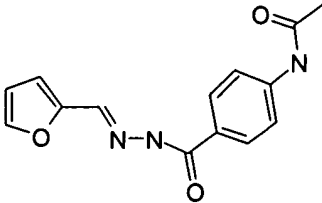
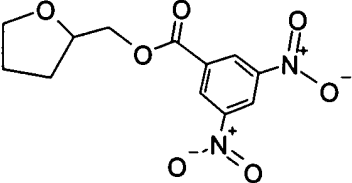
| | |
|--------|---|
| A3.194 |  <chem>Cc1cccc(C)c1C(=O)N(C(=O)N1CCNCC1)C2=CC=CC=C2O</chem> |
| A3.195 |  <chem>Fc1cc2nc3nnc(F)(F)Fc3nc2n1-c1ccoc1</chem> |
| A3.196 |  <chem>C1CN(C1C(=O)N2C=CC=C2O)CN3C=CC=C3O</chem> |
| A3.197 |  <chem>Cc1c(C#N)c2c(=O)n(c(=O)n2C3=CC=C(C=C3)OC4=CC=C(C=C4)ClCl)C5=CC=CC=C5Cl</chem> |
| A3.198 |  <chem>Cc1ccc(cc1)C(=O)N(C(=O)N(C)C)C=C2C=CC=C2O</chem> |

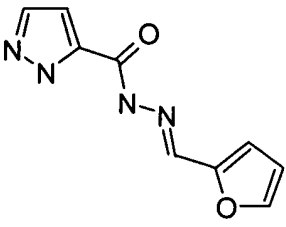
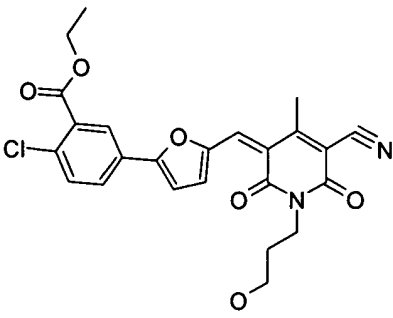
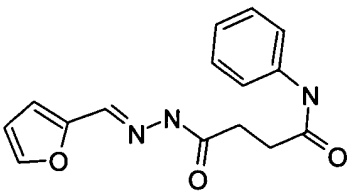
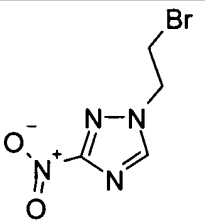
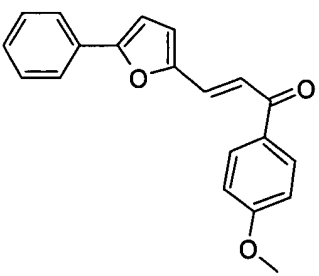
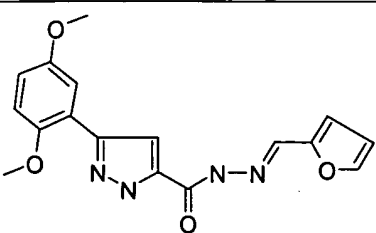
| | |
|--------|--|
| A3.199 |  <chem>O=C1C(=N2C(=C3C(=CC=C3)OC=C3)N=C2C(=C1)C(=O)N(C(=O)c4ccccc4Cl)C5=CC=CC=C5)C6=CC=CC=C6</chem> |
| A3.200 |  <chem>CC(=O)N1CCOC1(C)c2ccc([N+](=O)[O-])cc2</chem> |
| A3.201 |  <chem>CCOC1=CC=C(C=C1C2=CN=NC(=C2)C(=O)N3=NN=C3C4=CC=CC=C4O)C5=CC(OC)=CC(OC)=C5</chem> |
| A3.202 |  <chem>CCOC(=O)c1c2c3c4c1c5c6c7c4c8c9c5c(=O)c(=N8)C(=C6)C(=C7)C(=C9)C(=O)N2C(=C3)C(=C4)C(=O)N1</chem> |
| A3.203 |  <chem>CC1=CC=C(C=C1)C(=O)N(C(=O)c2ccc(cc2)C(=O)N3=NN=C3C4=CC=CC=C4O5COC6=CC=CC=C65)C7=CC=CC=C7</chem> |
| A3.204 |  <chem>BrC1=CC=C(C=C1)N(C(=O)CC2=C3C(=C(C=C2)SC3)C(=O)N(C(=O)c4ccccc4C)C5=CC=CC=C5)C6=CC=CC=C6</chem> |

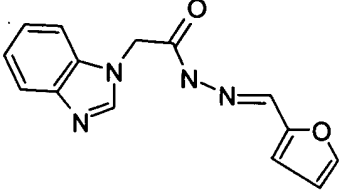
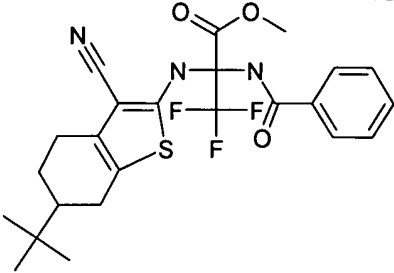
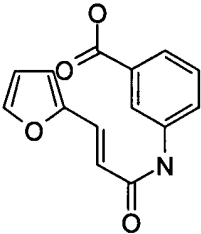
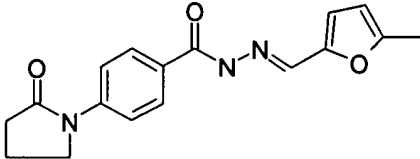
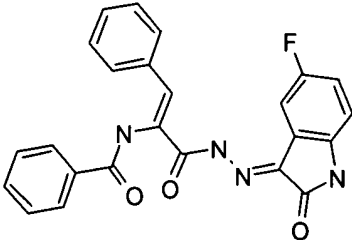
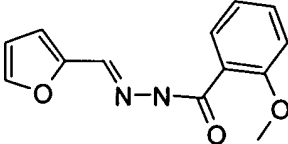
| | |
|--------|--|
| A3.205 |  |
| A3.206 |  |
| A3.207 |  |
| A3.208 |  |
| A3.209 |  |
| A3.210 |  |

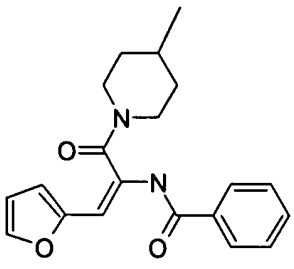
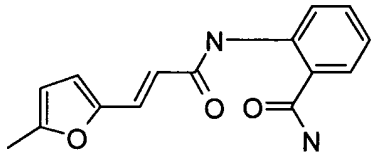
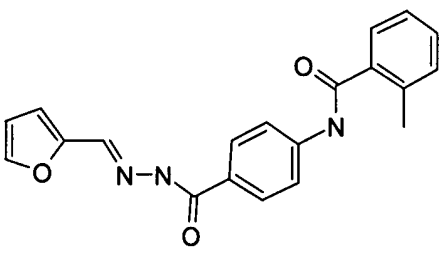
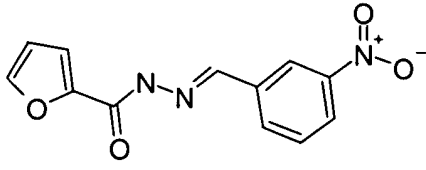
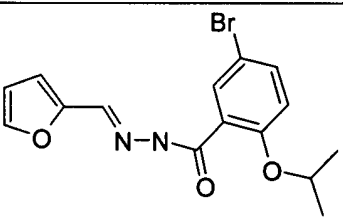
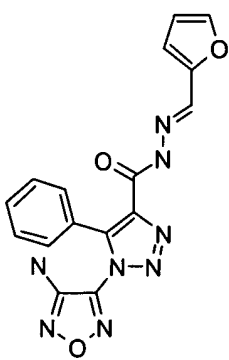
| | |
|---------|--|
| A3.211 |  |
| A3.212 |  |
| A3.213 |  |
| A3.214 |  |
| A3.215 |  |
| A3.216a |  |
| A3.216b |  |

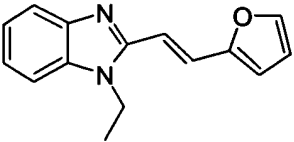
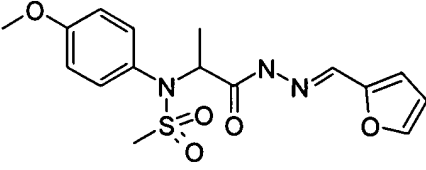
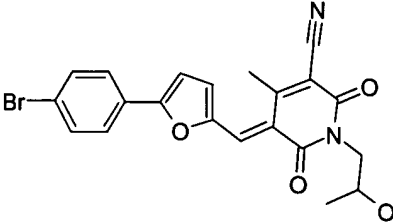
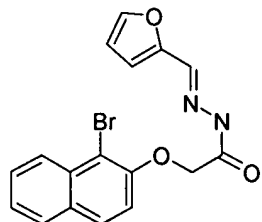
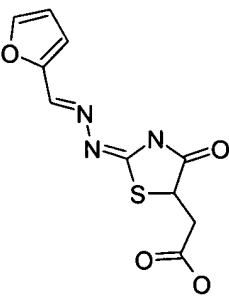
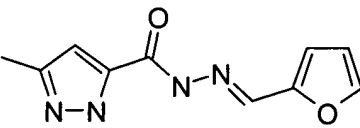
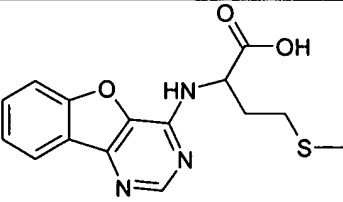
| | |
|--------|--|
| A3.217 |  |
| A3.218 |  |
| A3.219 |  |
| A3.220 |  |
| A3.221 |  |
| A3.222 |  |
| A3.223 |  |
| A3.224 |  |

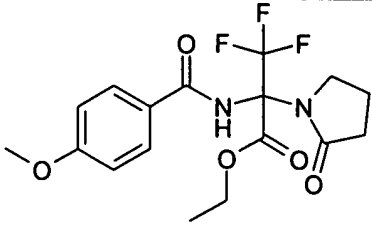
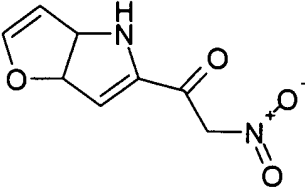
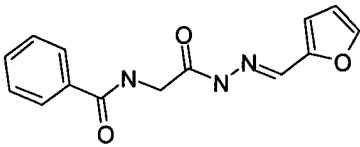
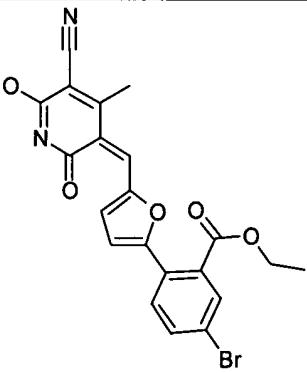
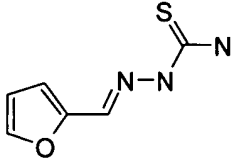
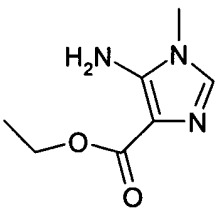
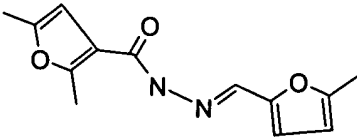
| | |
|--------|--|
| A3.225 |  |
| A3.226 |  |
| A3.227 |  |
| A3.228 |  |
| A3.229 |  |
| A3.230 |  |
| A3.231 |  |

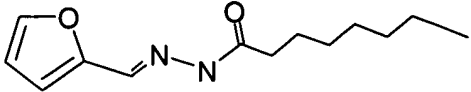
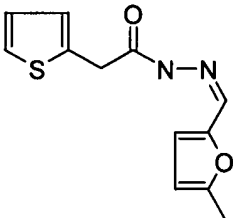
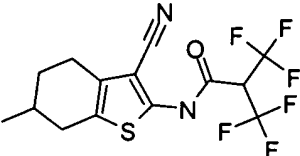
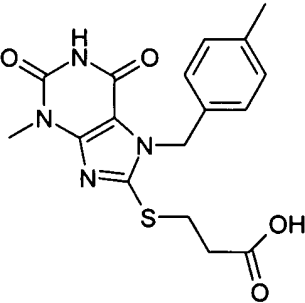
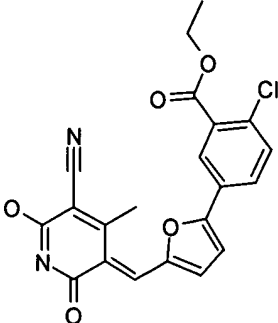
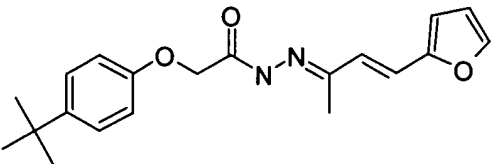
| | |
|--------|--|
| A3.232 |  <chem>O=Cc1nn(CCN=Cc2ccoc2)c1</chem> |
| A3.233 |  <chem>CCOC(=O)c1ccc(cc1)Oc2cc(Oc3c(C#N)c(=O)n(CCCOC)C(=O)c3C=C4C=CC(=O)N4C5=CC=CC=C5Cl)cc2</chem> |
| A3.234 |  <chem>NC(=O)CCCN(C(=O)N=Cc1ccoc1)C(=O)c2ccccc2</chem> |
| A3.235 |  <chem>[O-][N+]([O-])c1nn(CBr)cn1</chem> |
| A3.236 |  <chem>COc1ccc(cc1)C(=O)C=Cc2cc(Oc3ccccc3)cc2</chem> |
| A3.237 |  <chem>COc1ccc(cc1)c2nn(C(=O)N=N=Cc3ccoc3)c(C(=O)c4ccc(OC)cc4)c2</chem> |

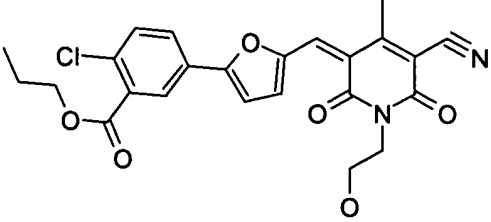
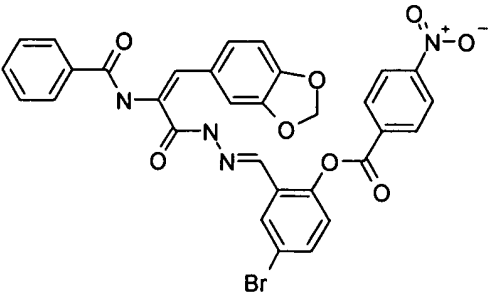
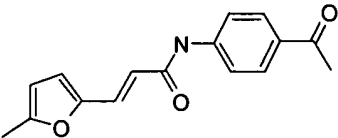
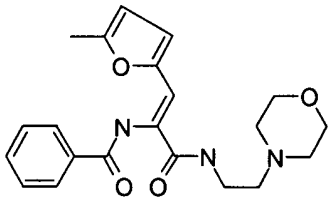
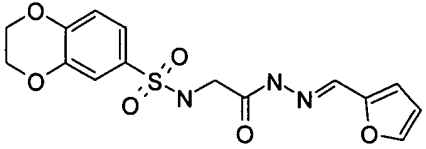
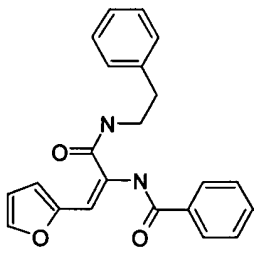
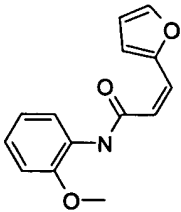
| | |
|--------|--|
| A3.238 |  |
| A3.239 |  |
| A3.240 |  |
| A3.241 |  |
| A3.242 |  |
| A3.243 |  |

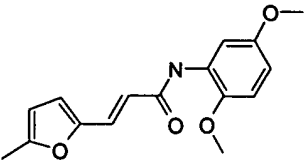
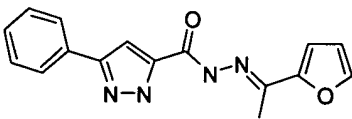
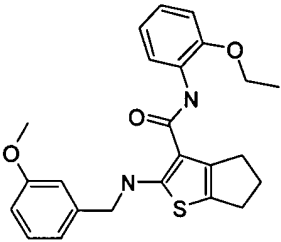
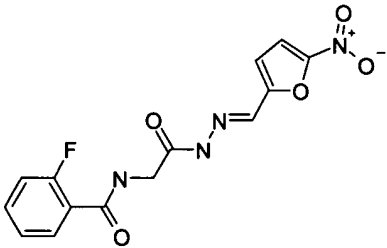
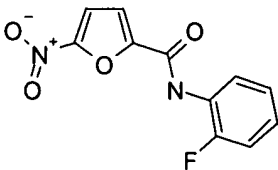
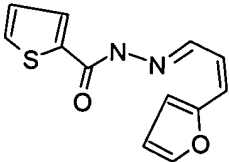
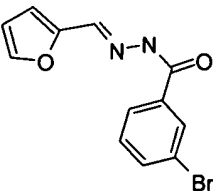
| | |
|--------|--|
| A3.244 |  |
| A3.245 |  |
| A3.246 |  |
| A3.247 |  |
| A3.248 |  |
| A3.249 |  |

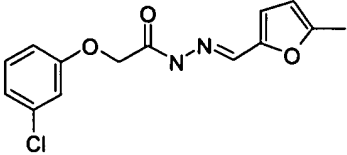
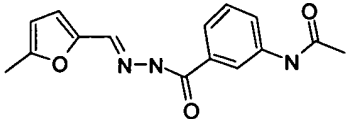
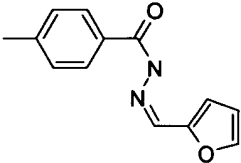
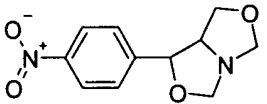
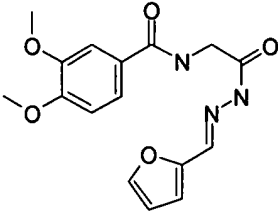
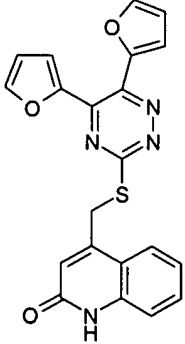
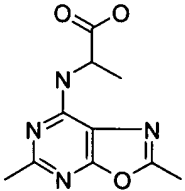
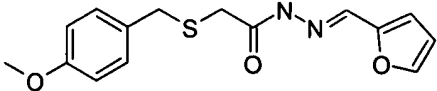
| | |
|--------|--|
| A3.250 |  <chem>CCN1C=C(c2ccoc2)c3ccccc13</chem> |
| A3.251 |  <chem>COc1ccc(cc1)N(C)C(=O)NN=Cc2ccoc2</chem> |
| A3.252 |  <chem>CC(C)OC1CC2C(=O)N(C2C=Cc3cc(oc3-c4ccc(Br)cc4)C#N)C1=O</chem> |
| A3.253 |  <chem>CC(C)OC1CC2C(=O)N(C2C=Cc3cc(oc3-c4ccc(Br)cc4)C#N)C1=O</chem> |
| A3.254 |  <chem>CC(C)OC1CC2C(=O)N(C2C=Cc3cc(oc3-c4ccc(Br)cc4)C#N)C1=O</chem> |
| A3.255 |  <chem>CC(C)OC1CC2C(=O)N(C2C=Cc3cc(oc3-c4ccc(Br)cc4)C#N)C1=O</chem> |
| A3.256 |  <chem>CC(C)OC1CC2C(=O)N(C2C=Cc3cc(oc3-c4ccc(Br)cc4)C#N)C1=O</chem> |

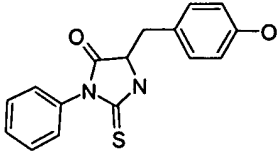
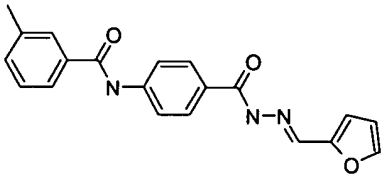
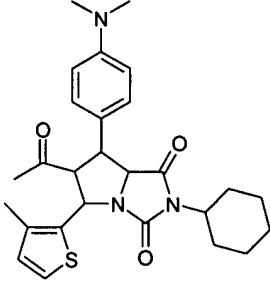
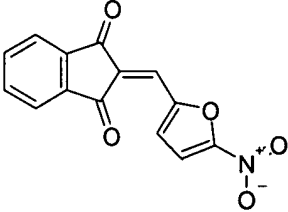
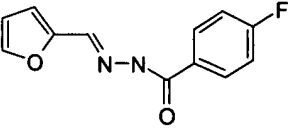
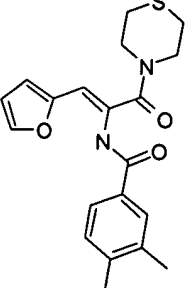
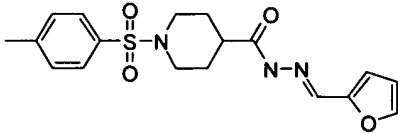
| | |
|--------|---|
| A3.257 |  <chem>CCOC(=O)N(C(F)(F)F)C(=O)N1CCCC1C(=O)c2ccc(OC)cc2</chem> |
| A3.258 |  <chem>[O-][N+](=O)CC(=O)c1c[nH]c2ccoc12</chem> |
| A3.259 |  <chem>O=C(c1ccccc1)NCC(=O)NN=Cc2ccoc2</chem> |
| A3.260 |  <chem>CCOC(=O)c1ccc(Br)cc1-c2ccoc2C=C3C(=O)N(C#N)C(=O)N3</chem> |
| A3.261 |  <chem>N=C=SNN=Cc1ccoc1</chem> |
| A3.262 |  <chem>CCOC(=O)c1c[nH]c2ccoc12</chem> |
| A3.263 |  <chem>CCOC(=O)c1c[nH]c2ccoc12</chem> |

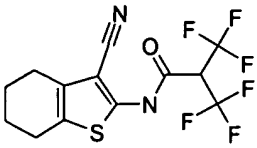
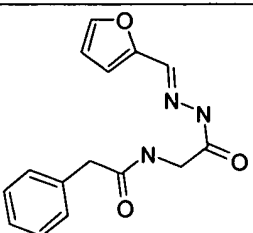
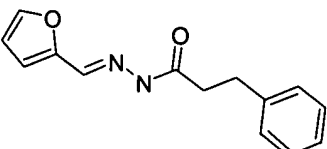
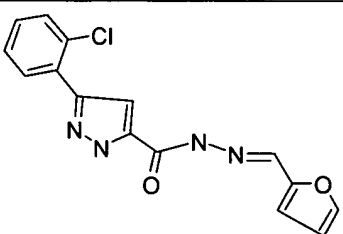
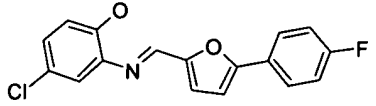
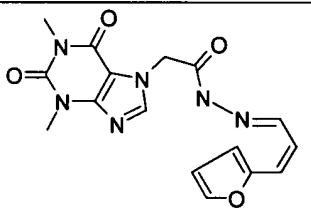
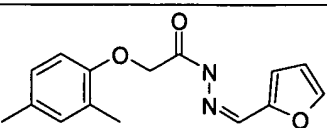
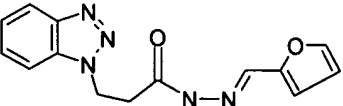
| | |
|--------|--|
| A3.264 |  |
| A3.265 |  |
| A3.266 |  |
| A3.267 |  |
| A3.268 |  |
| A3.269 |  |

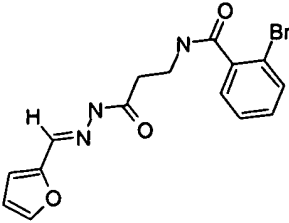
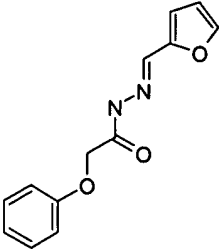
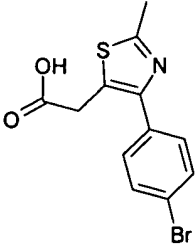
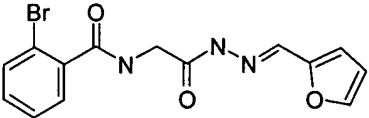
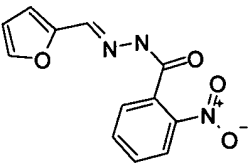
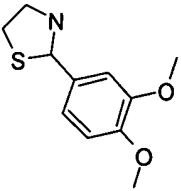
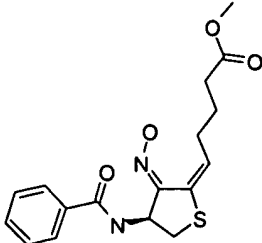
| | |
|--------|--|
| A3.270 |  |
| A3.271 |  |
| A3.272 |  |
| A3.273 |  |
| A3.274 |  |
| A3.275 |  |
| A3.276 |  |

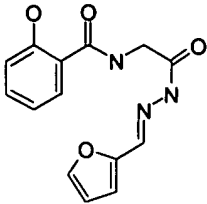
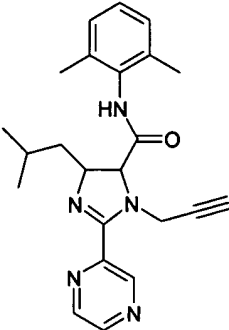
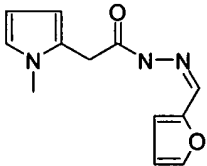
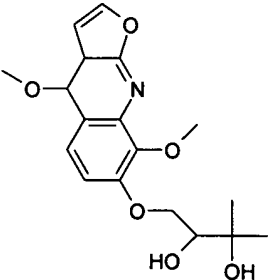
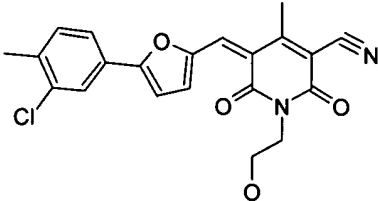
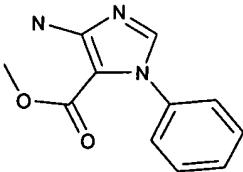
| | |
|--------|--|
| A3.277 |  |
| A3.278 |  |
| A3.279 |  |
| A3.280 |  |
| A3.281 |  |
| A3.282 |  |
| A3.283 |  |

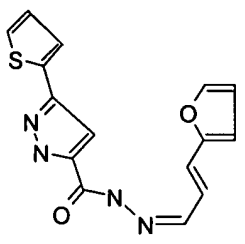
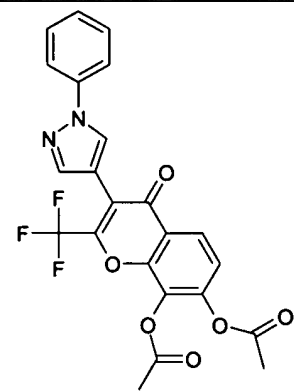
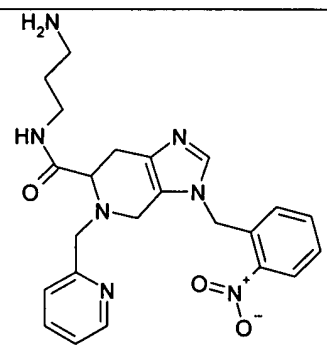
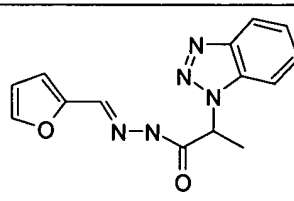
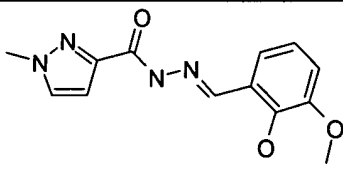
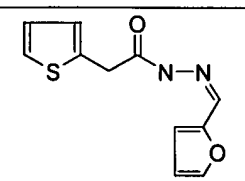
| | |
|--------|--|
| A3.284 |  |
| A3.285 |  |
| A3.286 |  |
| A3.287 |  |
| A3.288 |  |
| A3.289 |  |
| A3.290 |  |
| A3.291 |  |

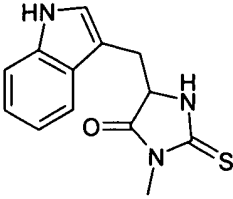
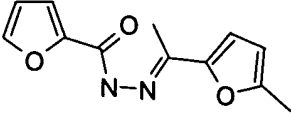
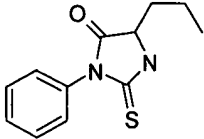
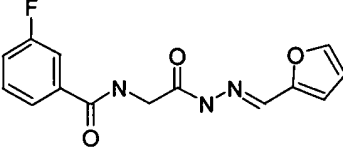
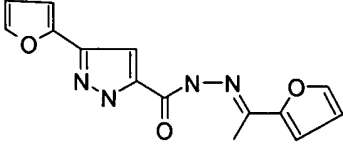
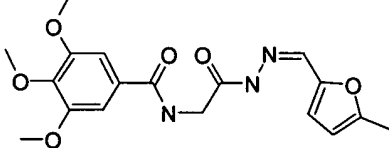
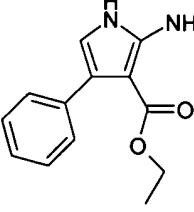
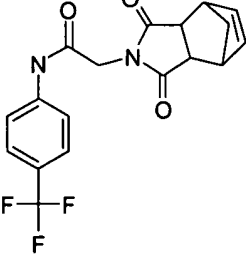
| | |
|--------|---|
| A3.292 |  <chem>Oc1ccc(cc1)CC2=NC(=S)N(c3ccccc3)C2=O</chem> |
| A3.293 |  <chem>Cc1ccc(cc1)C(=O)Nc2ccc(cc2)C(=O)NN=Cc3ccoc3</chem> |
| A3.294 |  <chem>Cc1cc2c(cc1)sc(c2)C3C(=O)N(C4CCCCC4)C(=O)N3C5=CC=C(N(C)C)C=C5</chem> |
| A3.295 |  <chem>O=[N+]([O-])c1ccc2oc(cc2c1)/C=C3C(=O)c4ccccc4C3=O</chem> |
| A3.296 |  <chem>Fc1ccc(cc1)C(=O)NN=Cc2ccoc2</chem> |
| A3.297 |  <chem>Cc1cc(C)ccc1C(=O)N2C(=O)N(C=Cc3ccoc3)C2=O</chem> |
| A3.298 |  <chem>Cc1ccc(cc1)S(=O)(=O)N2CCN(CC2)C(=O)NN=Cc3ccoc3</chem> |

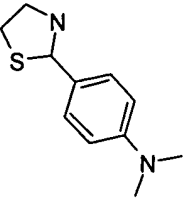
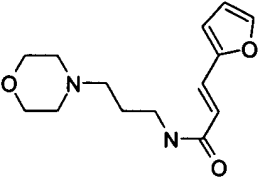
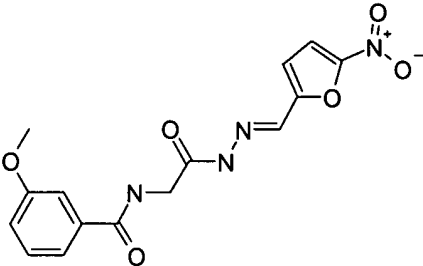
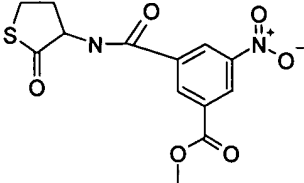
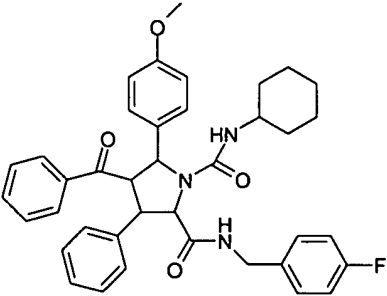
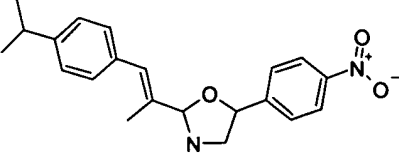
| | |
|--------|--|
| A3.299 |  <chem>N#Cc1c(s2ccccc12)C(=O)N(C#N)C(F)(F)F</chem> |
| A3.300 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |
| A3.302 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |
| A3.303 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |
| A3.305 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |
| A3.307 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |
| A3.309 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |
| A3.310 |  <chem>O=C(CN1C=CC=C1)NN=Cc2ccoc2</chem> |

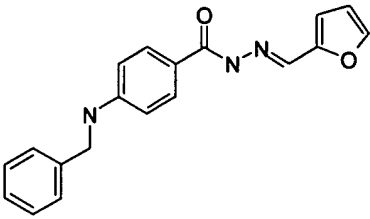
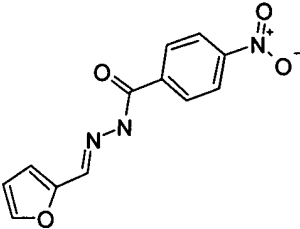
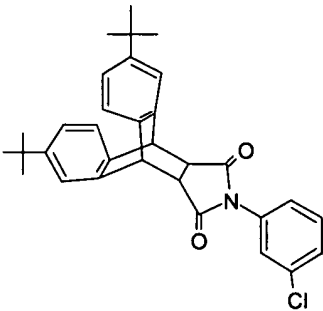
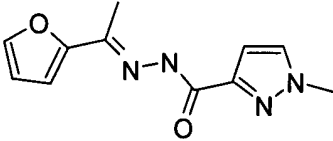
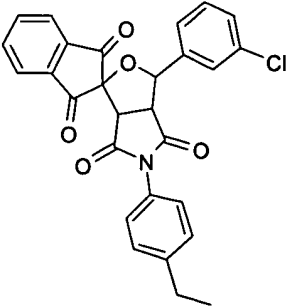
| | |
|--------|---|
| A3.311 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3Br)CC(=O)N=C3C=CC=C3O)C=C4C=CC=C4O1</chem> |
| A3.312 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3OCC(=O)N=C4C=CC=C4O)CC(=O)N=C5C=CC=C5O)C=C6C=CC=C6O1</chem> |
| A3.313 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3Br)CC(=O)N=C4C=CC=C4O)C=C5C=CC=C5O1</chem> |
| A3.314 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3Br)CC(=O)N=C4C=CC=C4O)C=C5C=CC=C5O1</chem> |
| A3.315 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3[N+](=O)[O-])CC(=O)N=C4C=CC=C4O)C=C5C=CC=C5O1</chem> |
| A3.316 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3OC)CC(=O)N=C4C=CC=C4O)C=C5C=CC=C5O1</chem> |
| A3.317 |  <chem>O=C1C(=N2C(=O)N(C2Cc3ccccc3OC)CC(=O)N=C4C=CC=C4O)C=C5C=CC=C5O1</chem> |

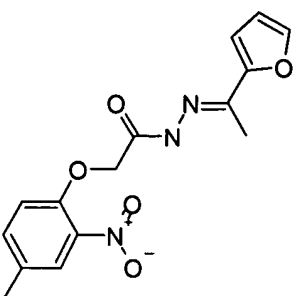
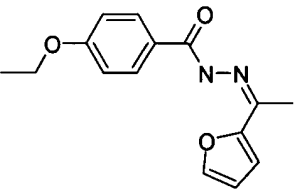
| | |
|--------|--|
| A3.318 |  |
| A3.319 |  |
| A3.320 |  |
| A3.321 |  |
| A3.322 |  |
| A3.323 |  |

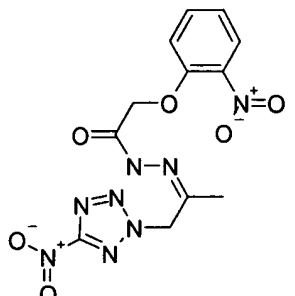
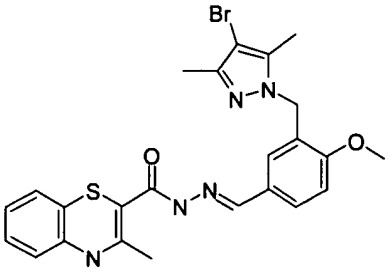
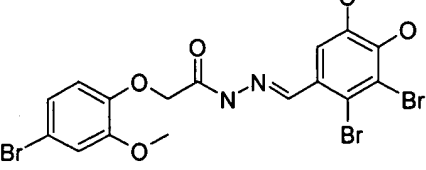
| | |
|--------|--|
| A3.324 |  <chem>O=C1C=CN=C1C2=CC=CC=C2S2C3=CC=CC=C3O3</chem> |
| A3.325 |  <chem>CC(=O)OC1=CC=C2C(=C1)OC(=O)C2C(=O)C3=C(C(F)(F)F)C4=CC=CC=C4N5C=CC=C5N3</chem> |
| A3.326 |  <chem>NCCNC(=O)C1C2=CC=CC=C2N1C3=CC=CC=C3N4C=CC=C4N3C5=CC=CC=C5[N+](=O)[O-]</chem> |
| A3.327 |  <chem>CC(=O)N1C2=CC=CC=C2N1C3=CC=CC=C3N4C=CC=C4N3C5=CC=CC=C5O5</chem> |
| A3.328 |  <chem>COc1ccccc1C=CN2C(=O)N3C=CC=C3N2C4=CC=CC=C4</chem> |
| A3.329 |  <chem>COC1=CC=CC=C1O1C=CC=CC=C1O1C2=CC=CC=C2S2C3=CC=CC=C3O3</chem> |

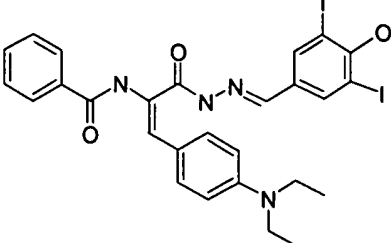
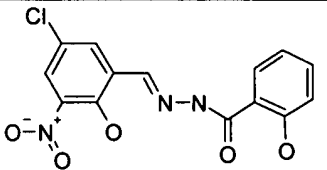
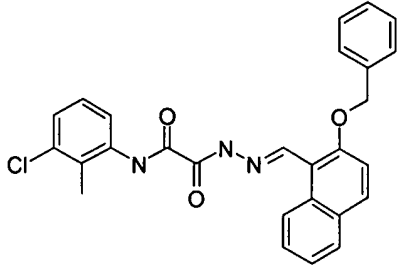
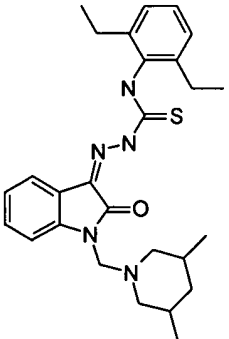
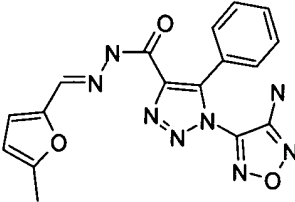
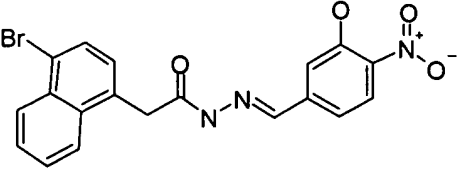
| | |
|--------|---|
| A3.330 |  <chem>CN1C(=S)NC(=O)C2=C1C(=C3C=CC=CC=C3N2)C4=CC=CC=C4</chem> |
| A3.331 |  <chem>CC1=C(C=COC1)/N=N/C(=O)c2ccoc2</chem> |
| A3.332 |  <chem>CCCN1C(=O)N(C1=NS)C2=CC=CC=C2</chem> |
| A3.333 |  <chem>COc1ccoc1/C=N/NC(=O)CN(C(=O)c2ccc(F)cc2)c3ccccc3</chem> |
| A3.334 |  <chem>CC1=C(C=COC1)/N=N/C(=O)c2nn(C2)c3ccoc3</chem> |
| A3.335 |  <chem>COc1ccoc1/C=N/NC(=O)CN(C(=O)c2cc(OC)c(OC)c(OC)c2)c3ccccc3</chem> |
| A3.336 |  <chem>CCOC(=O)c1c(N)cc(C2=CC=CC=C2)c1N</chem> |
| A3.337 |  <chem>FC(F)(F)c1ccc(NC(=O)CC2C(=O)N3C(=O)C4C(C3)C=CC4C2)c1</chem> |

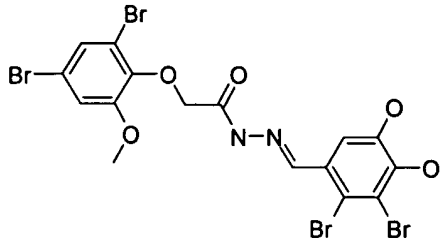
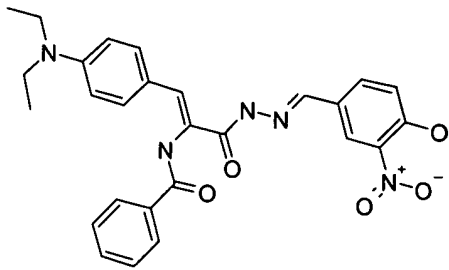
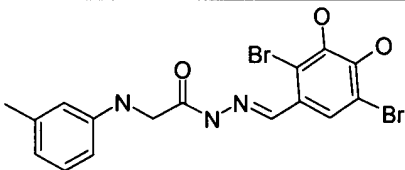
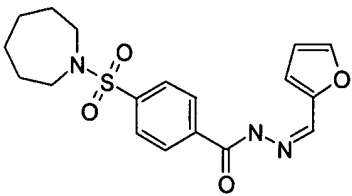
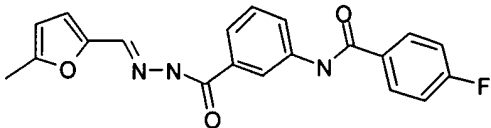
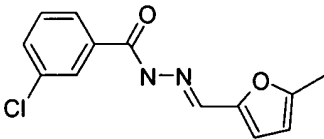
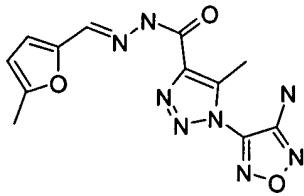
| | |
|--------|---|
| A3.338 |  <chem>CN(C)c1ccc(cc1)C2SCCN2</chem> |
| A3.339 |  <chem>O=C1CCCN1CCCN(C(=O)C=Cc2ccoc2)C3=CC=CC=C3</chem> |
| A3.340 |  <chem>COc1ccc(cc1)C(=O)NCC(=O)N/N=C/c2cc([N+](=O)[O-])oc2</chem> |
| A3.341 |  <chem>COc1cc([N+](=O)[O-])ccc1C(=O)N2C(=O)SCC2=O</chem> |
| A3.342 |  <chem>COc1ccc(cc1)C23C(=O)N(C2C(=O)c4ccccc4)C(=O)N(C3C(=O)NCCc5ccc(F)cc5)c6ccccc6</chem> |
| A3.345 |  <chem>CC(C)c1ccc(cc1)/C=C2/C(=N/OC2c3ccc([N+](=O)[O-])cc3)C</chem> |

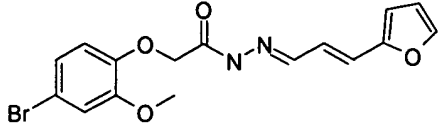
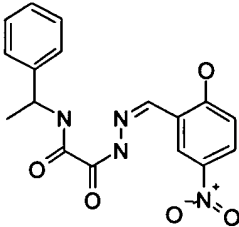
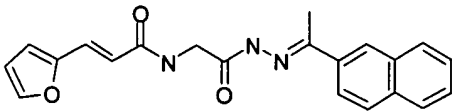
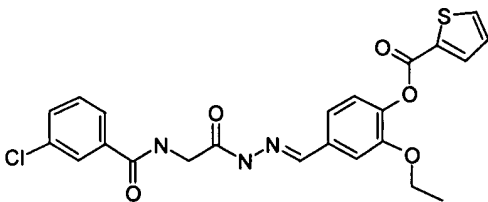
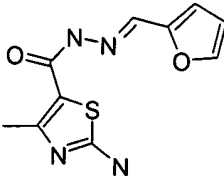
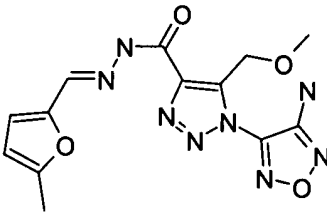
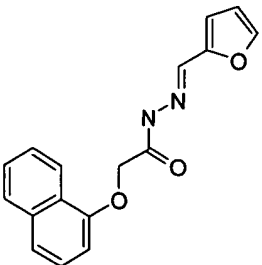
| | |
|--------|--|
| A3.346 |  |
| A3.347 |  |
| A3.348 |  |
| A3.349 |  |
| A3.350 |  |

| | |
|--------|--|
| A3.351 |  |
| A3.352 |  |

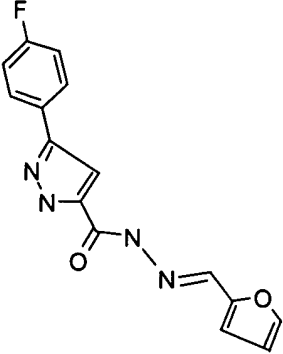
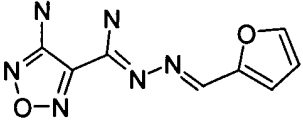
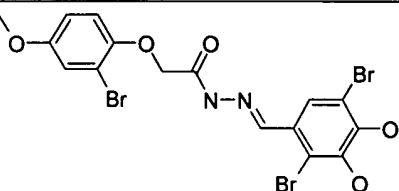
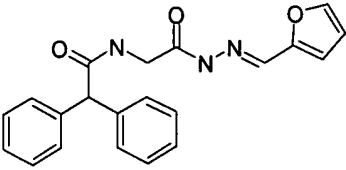
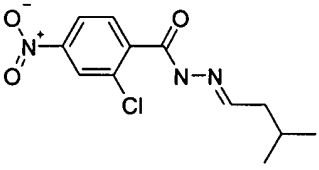
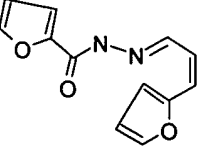
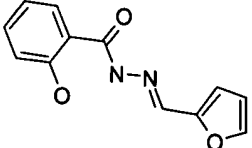
| | |
|--------|--|
| A4.001 |  |
| A4.002 |  |
| A4.003 |  |

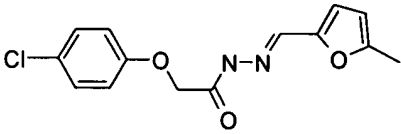
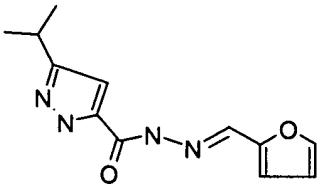
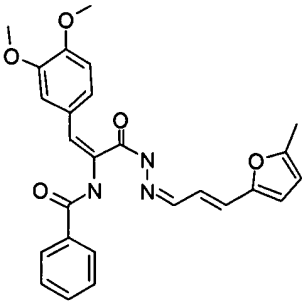
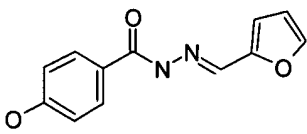
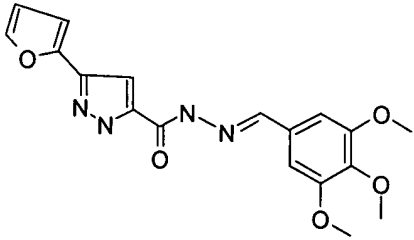
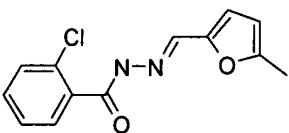
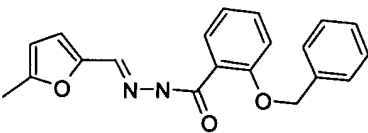
| | |
|--------|--|
| A4.004 |  |
| A4.005 |  |
| A4.006 |  |
| A4.007 |  |
| A4.008 |  |
| A4.009 |  |

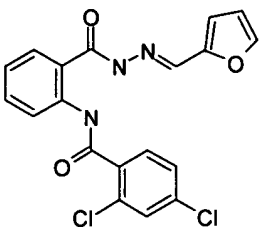
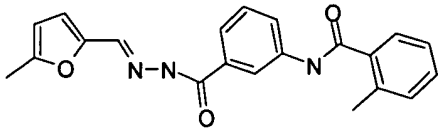
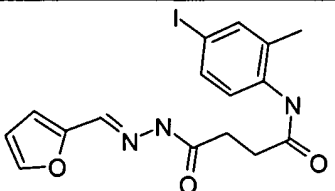
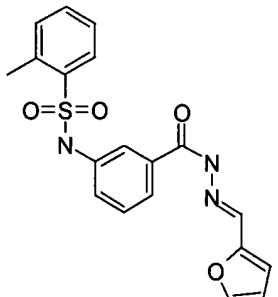
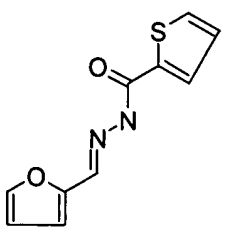
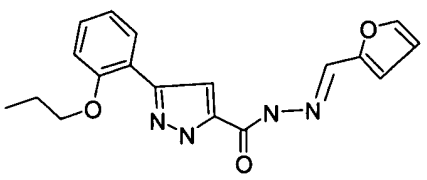
| | |
|--------|--|
| A4.010 |  <chem>COc1cc(Br)cc(Br)c1OCC(=O)N=Nc2cc(C(=O)O)c(Br)c2Br</chem> |
| A4.011 |  <chem>CCN(CC)c1ccc(cc1)Cc2c(=O)n(c2=O)N=Nc3ccc(cc3)C(=O)[N+](=O)[O-]</chem> |
| A4.012 |  <chem>Cc1ccc(cc1)NC(=O)N=Nc2cc(C(=O)O)c(Br)c2Br</chem> |
| A4.013 |  <chem>C1CCN(S(=O)(=O)c2ccc(cc2)C(=O)N=Nc3ccccc3)CC1</chem> |
| A4.014 |  <chem>Cc1cc(oc1)C=Nc2c(=O)c3ccc(cc3)Nc4ccc(cc4)C(=O)c5cc(F)cc5</chem> |
| A4.015 |  <chem>Cc1cc(oc1)C=Nc2c(=O)c3ccc(cc3)Nc4ccc(cc4)C(=O)c5cc(F)cc5</chem> |
| A4.016 |  <chem>Cc1cc(oc1)C=Nc2c(=O)c3ccc(cc3)Nc4ccc(cc4)C(=O)c5cc(F)cc5</chem> |

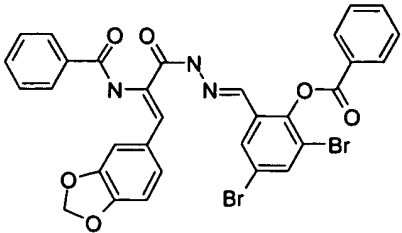
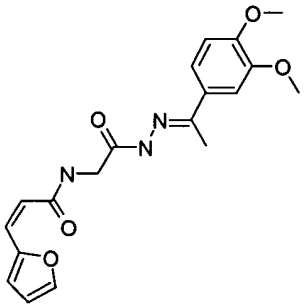
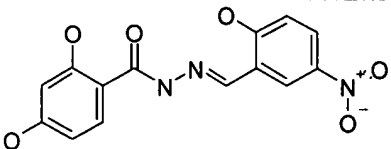
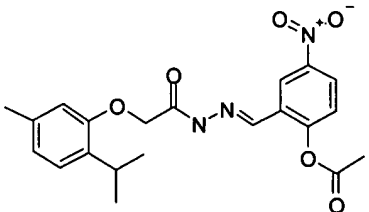
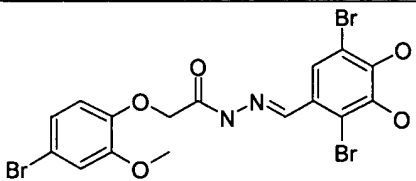
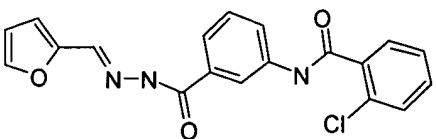
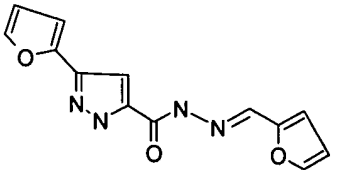
| | |
|--------|---|
| A4.017 |  |
| A4.018 |  |
| A4.019 |  |
| A4.020 |  |
| A4.021 |  |
| A4.022 |  |
| A4.023 |  |

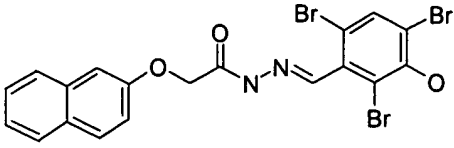
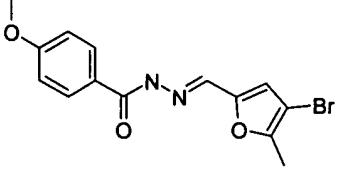
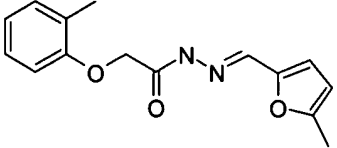
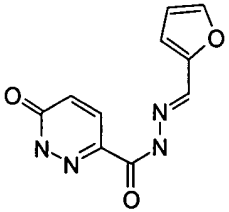
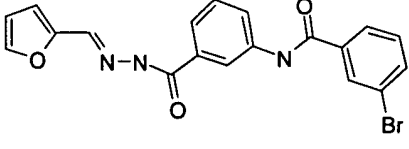
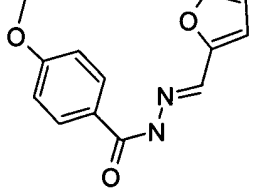
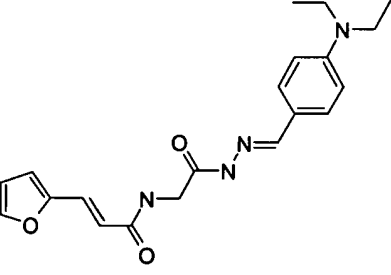
| | |
|--------|--|
| A4.024 | |
| A4.025 | |
| A4.026 | |
| A4.027 | |
| A4.028 | |
| A4.029 | |
| A4.030 | |

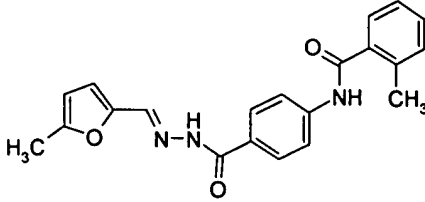
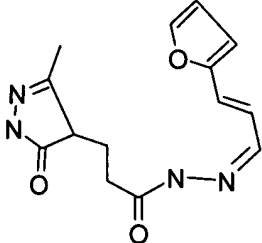
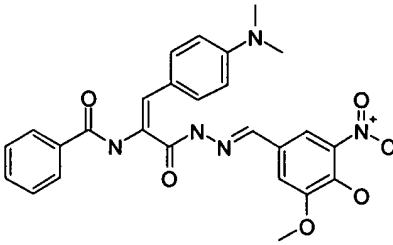
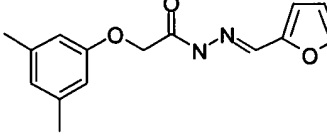
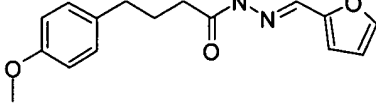
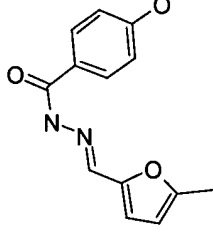
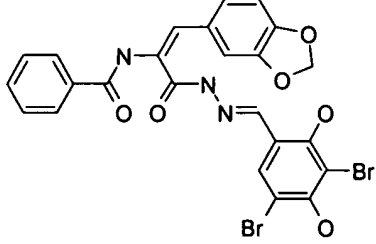
| | |
|--------|---|
| A4.031 |  |
| A4.032 |  |
| A4.033 |  |
| A4.034 |  |
| A4.035 |  |
| A4.036 |  |
| A4.037 |  |

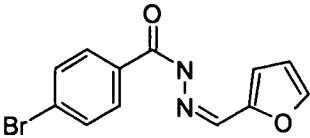
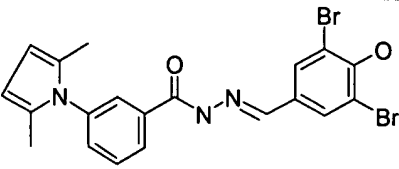
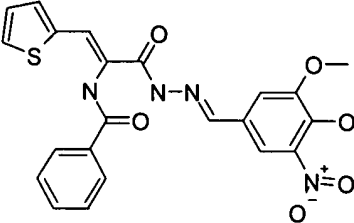
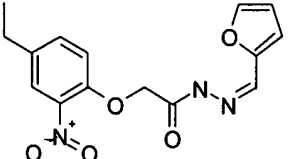
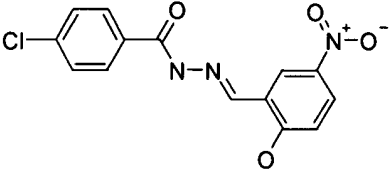
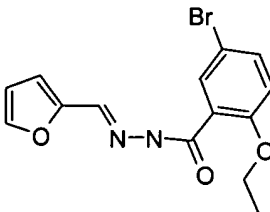
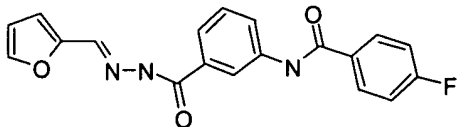
| | |
|--------|--|
| A4.038 |  |
| A4.040 |  |
| A4.041 |  |
| A4.042 |  |
| A4.043 |  |
| A4.044 |  |
| A4.045 |  |

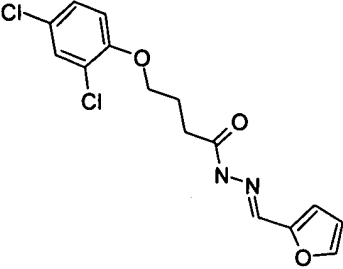
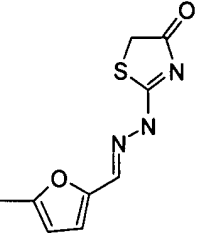
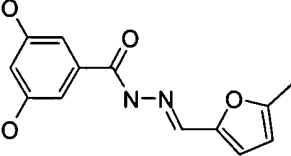
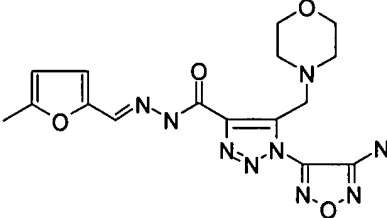
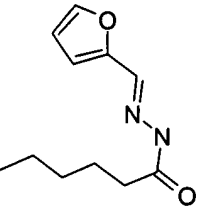
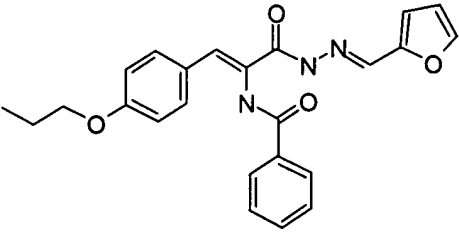
| | |
|--------|--|
| A4.046 |  |
| A4.047 |  |
| A4.048 |  |
| A4.049 |  |
| A4.050 |  |
| A4.051 |  |

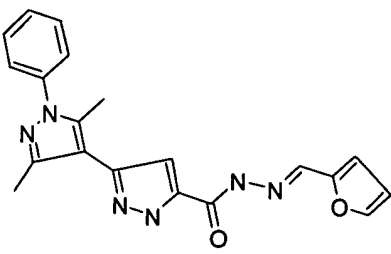
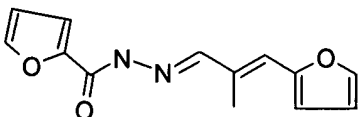
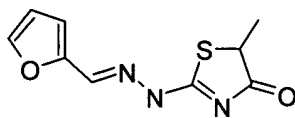
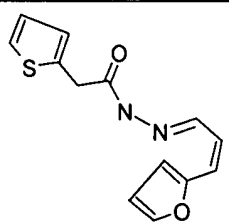
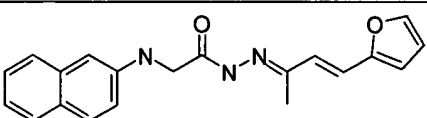
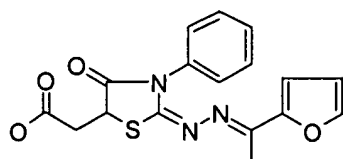
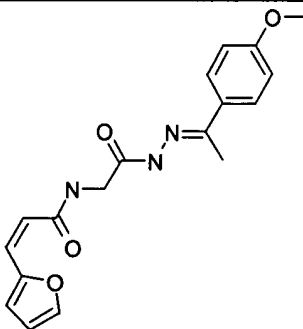
| | |
|--------|--|
| A4.052 |  |
| A4.053 |  |
| A4.054 |  |
| A4.055 |  |
| A4.056 |  |
| A4.057 |  |
| A4.058 |  |

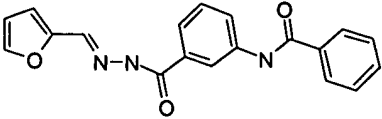
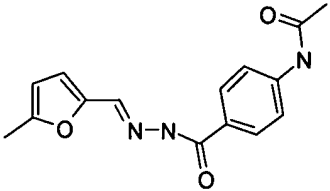
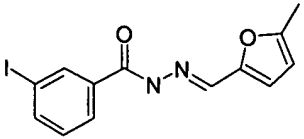
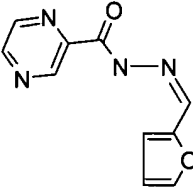
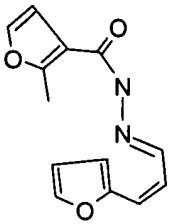
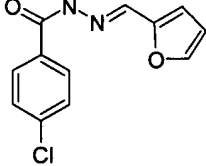
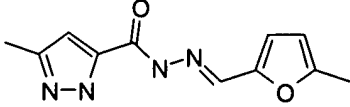
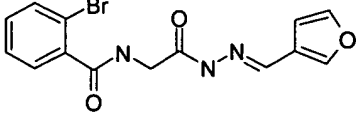
| | |
|--------|--|
| A4.059 |  |
| A4.060 |  |
| A4.061 |  |
| A4.063 |  |
| A4.064 |  |
| A4.065 |  |
| A4.066 |  |

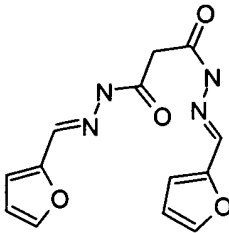
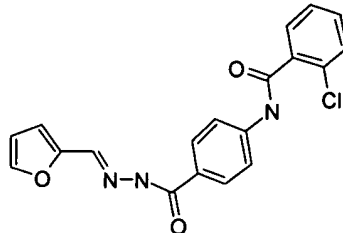
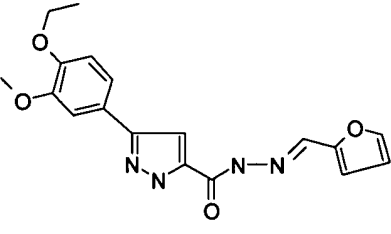
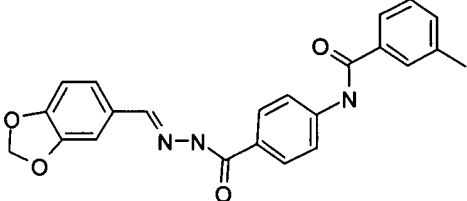
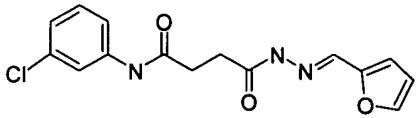
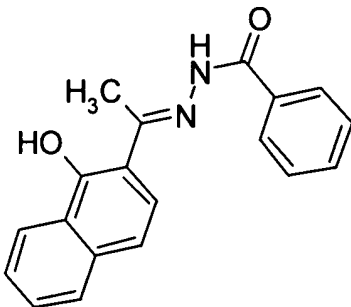
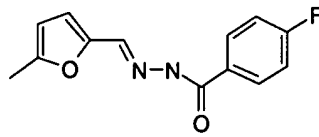
| | |
|--------|---|
| A4.067 |  |
| A4.068 |  |
| A4.069 |  |
| A4.070 |  |
| A4.071 |  |
| A4.072 |  |
| A4.073 |  |


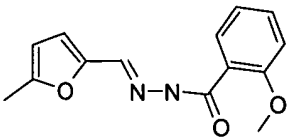
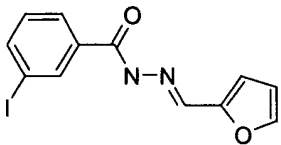
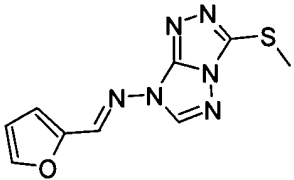
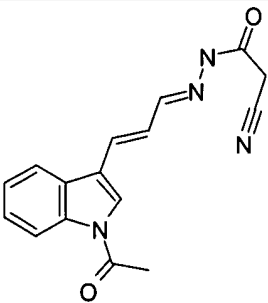
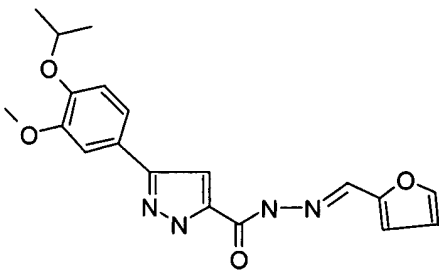
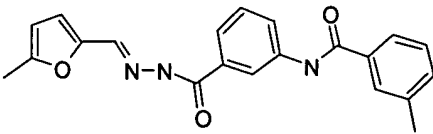
| | |
|--------|--|
| A4.074 |  |
| A4.075 |  |
| A4.076 |  |
| A4.077 |  |
| A4.078 |  |
| A4.079 |  |
| A4.080 |  |

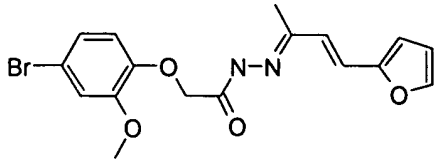
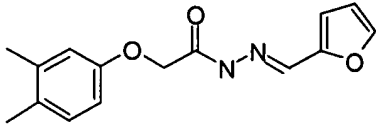
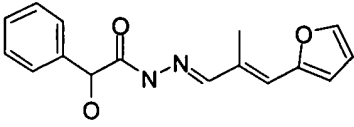
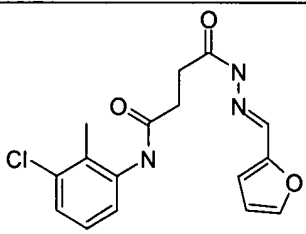
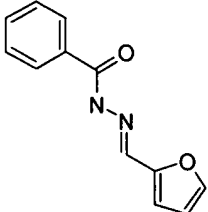
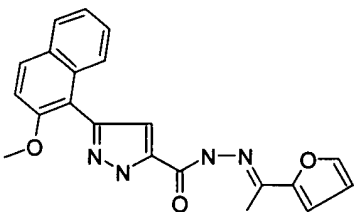
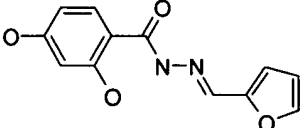
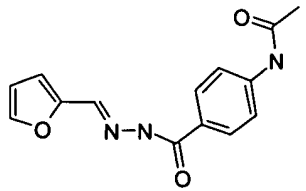
| | |
|--------|--|
| A4.081 |  |
| A4.082 |  |
| A4.083 |  |
| A4.084 |  |
| A4.085 |  |
| A4.086 |  |

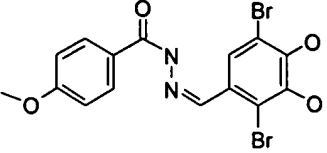
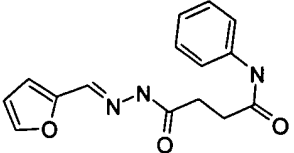
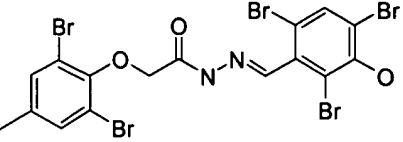
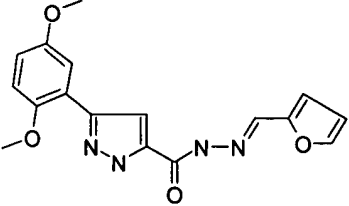
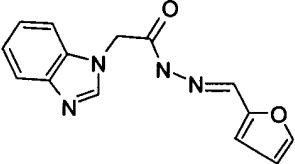
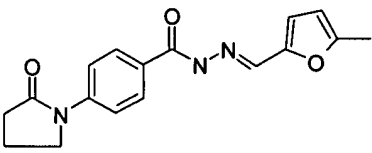
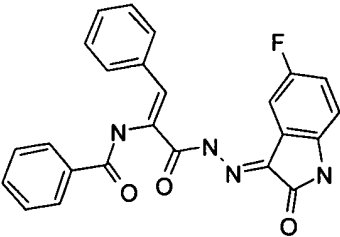
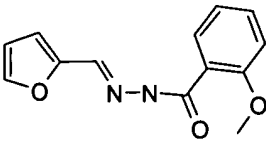
| | |
|--------|--|
| A4.087 |  |
| A4.088 |  |
| A4.089 |  |
| A4.090 |  |
| A4.091 |  |
| A4.092 |  |
| A4.093 |  |

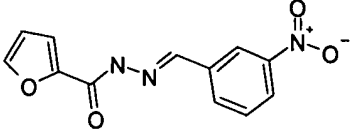
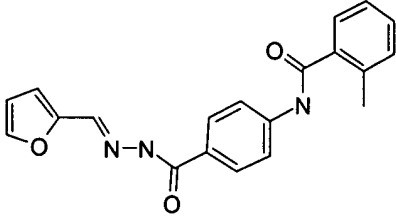
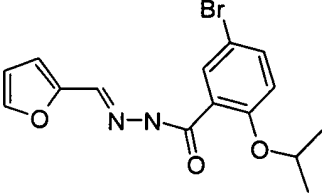
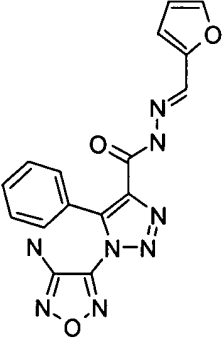
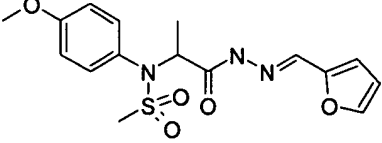
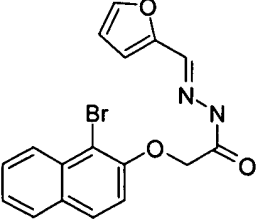
| | |
|--------|--|
| A4.094 |  <chem>O=C(c1ccccc1)N(c2ccc(cc2)C(=O)N=Nc3ccoc3)c4ccccc4</chem> |
| A4.095 |  <chem>CC(=O)Nc1ccc(cc1)C(=O)N=Nc2cc(C)oc2</chem> |
| A4.096 |  <chem>CC1=CC=C(C=C1O)C=N/NC(=O)c2ccc(I)cc2</chem> |
| A4.097 |  <chem>O=C1C=CN=CN=C1C(=O)N=Nc2ccoc2</chem> |
| A4.098 |  <chem>CC1=CC=C(C=C1O)C(=O)N=Nc2ccoc2</chem> |
| A4.099 |  <chem>O=C(c1ccc(Cl)cc1)N=Nc2ccoc2</chem> |
| A4.100 |  <chem>CC1=CC=C(C=C1O)C=N/NC(=O)c2nn(C)c3ccccc23</chem> |
| A4.101 |  <chem>O=C(c1ccccc1Br)NCC(=O)N=Nc2ccoc2</chem> |

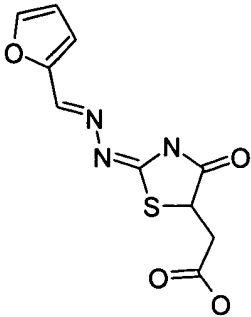
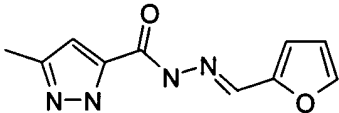
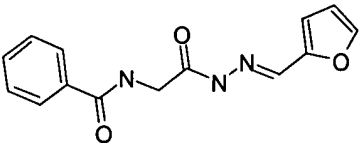
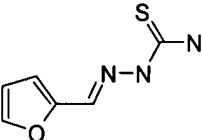
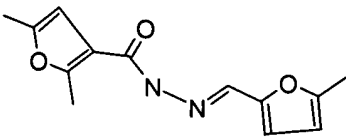
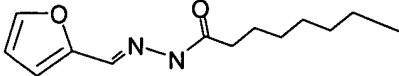
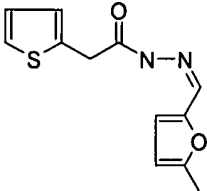
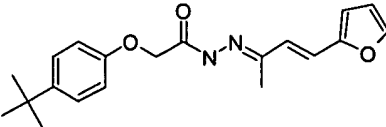
| | |
|--------|--|
| A4.102 |  |
| A4.103 |  |
| A4.104 |  |
| A4.105 |  |
| A4.106 |  |
| A4.107 |  |
| A4.108 |  |

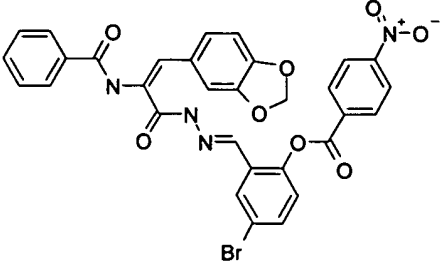
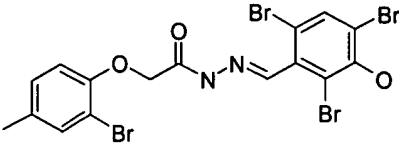
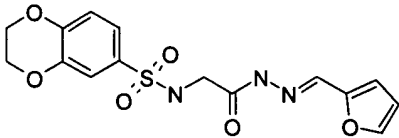
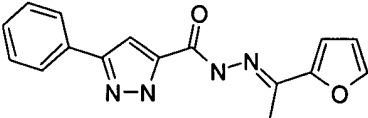
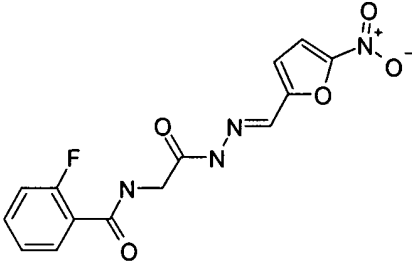
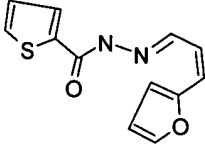
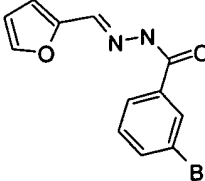
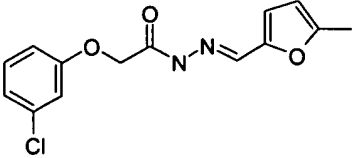
| | |
|--------|--|
| A4.109 |  |
| A4.110 |  |
| A4.111 |  |
| A4.112 |  |
| A4.113 |  |
| A4.114 |  |
| A4.115 |  |

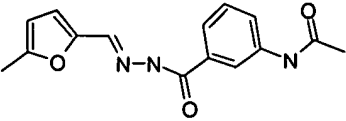
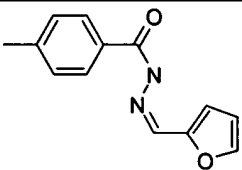
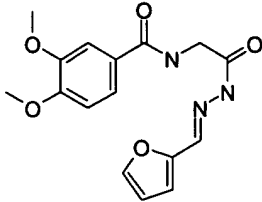
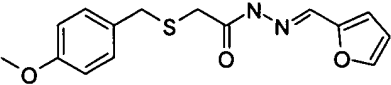
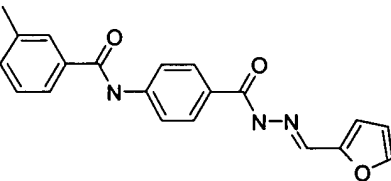
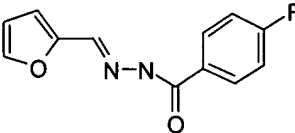
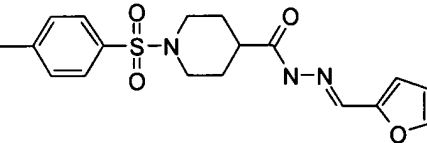
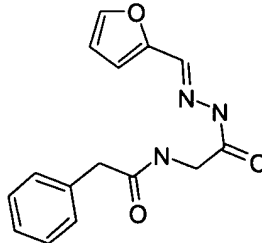
| | |
|--------|---|
| A4.116 |  <chem>COc1cc(Br)ccc1OC(=O)NN=C(C)/C=C/c1ccoc1</chem> |
| A4.117 |  <chem>CC1=CC=C(C)C=C1OC(=O)NN=C/c1ccoc1</chem> |
| A4.118 |  <chem>CC1=CC=C(C)C=C1OC(=O)NN=C(C)/C=C/c1ccoc1</chem> |
| A4.119 |  <chem>Clc1ccccc1C(=O)NCC(=O)NN=C/c1ccoc1</chem> |
| A4.120 |  <chem>CC1=CC=C(C)C=C1OC(=O)NN=C/c1ccoc1</chem> |
| A4.121 |  <chem>COc1ccccc1n1cnc1C(=O)NN=C(C)/C=C/c1ccoc1</chem> |
| A4.122 |  <chem>Fc1cc(F)ccc1C(=O)NN=C/c1ccoc1</chem> |
| A4.123 |  <chem>CC(=O)Nc1ccc(cc1)C(=O)NN=C/c1ccoc1</chem> |

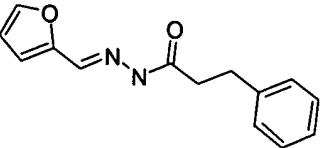
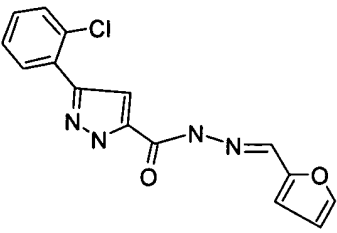
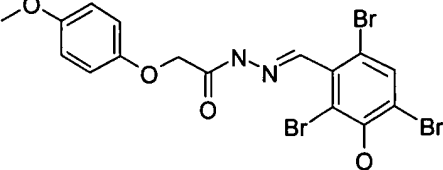
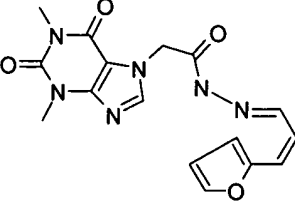
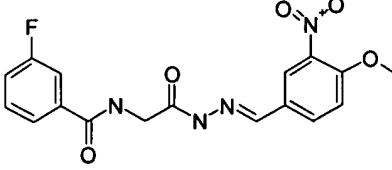
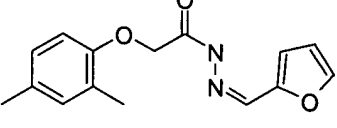
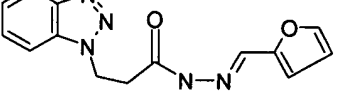
| | |
|--------|---|
| A4.124 |  |
| A4.125 |  |
| A4.126 |  |
| A4.127 |  |
| A4.128 |  |
| A4.129 |  |
| A4.130 |  |
| A4.131 |  |

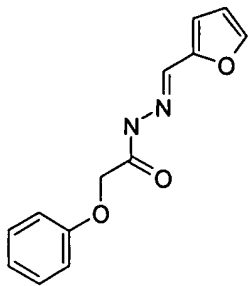
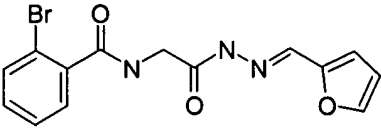
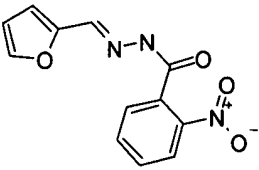
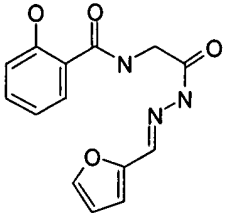
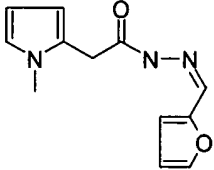
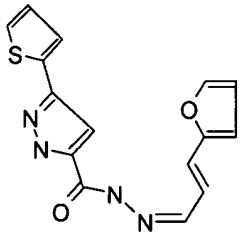
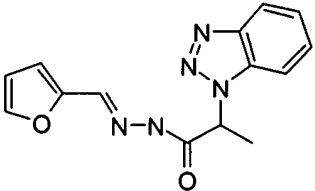
| | |
|--------|---|
| A4.132 |  |
| A4.133 |  |
| A4.134 |  |
| A4.135 |  |
| A4.136 |  |
| A4.137 |  |

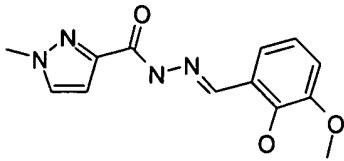
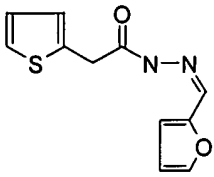
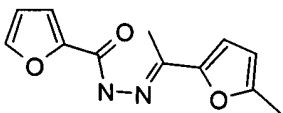
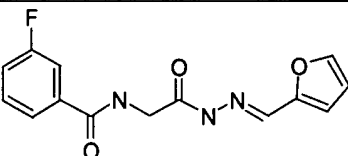
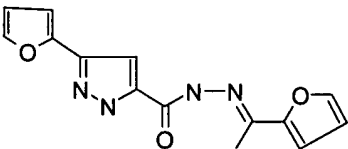
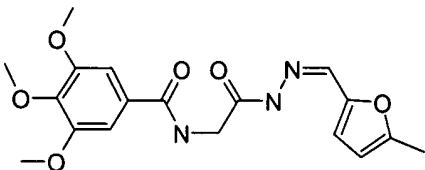
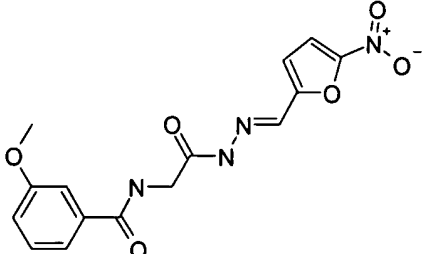
| | |
|--------|--|
| A4.138 |  |
| A4.139 |  |
| A4.140 |  |
| A4.141 |  |
| A4.142 |  |
| A4.143 |  |
| A4.144 |  |
| A4.145 |  |

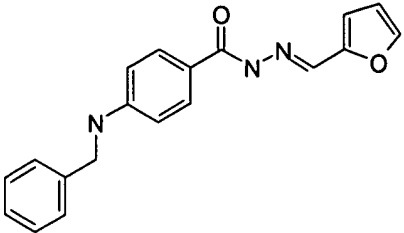
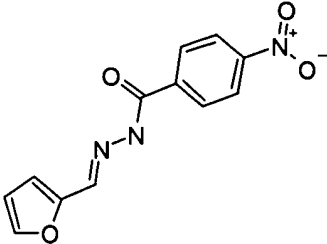
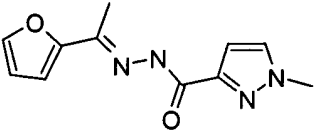
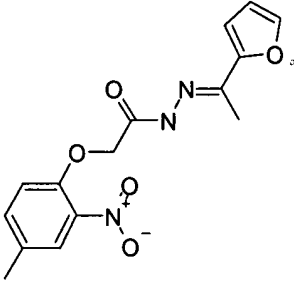
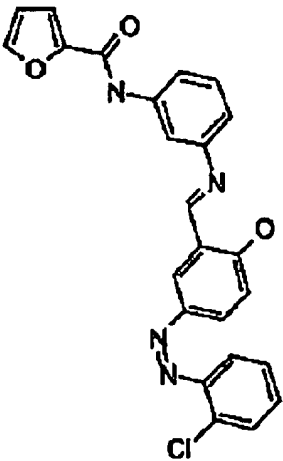
| | |
|--------|--|
| A4.146 |  |
| A4.147 |  |
| A4.148 |  |
| A4.149 |  |
| A4.150 |  |
| A4.151 |  |
| A4.152 |  |
| A4.153 |  |

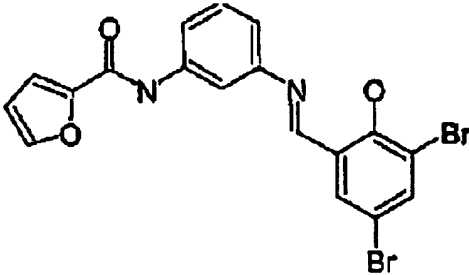
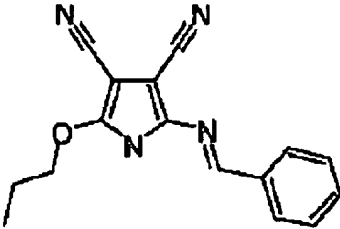
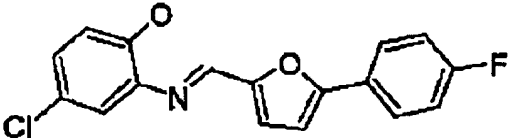
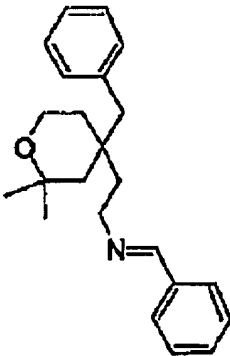
| | |
|--------|--|
| A4.154 |  |
| A4.155 |  |
| A4.156 |  |
| A4.157 |  |
| A4.158 |  |
| A4.159 |  |
| A4.160 |  |
| A4.161 |  |

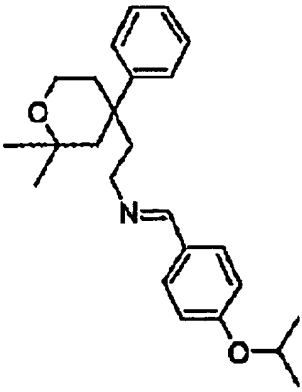
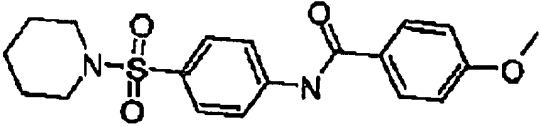
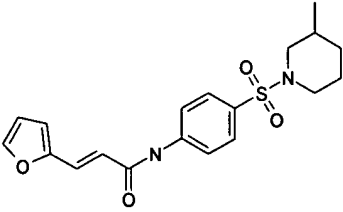
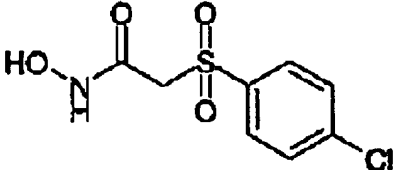
| | |
|--------|---|
| A4.162 |  <chem>c1ccccc1CC(=O)NN=Cc2ccoc2</chem> |
| A4.163 |  <chem>Clc1ccc(cc1)-c2nn[nH]2C(=O)NN=Cc3ccoc3</chem> |
| A4.164 |  <chem>COc1ccc(cc1)OC(=O)NN=Cc2c(Br)c(Br)c(O)c(Br)c2</chem> |
| A4.166 |  <chem>CN1C(=O)N2C(=O)N(C)C(=O)N2C1C(=O)NN=Cc3ccoc3</chem> |
| A4.167 |  <chem>Fc1cccc(c1)C(=O)NCC(=O)NN=Cc2ccc(OC)cc2[N+](=O)[O-]</chem> |
| A4.168 |  <chem>Cc1cc(C)ccc1OC(=O)NN=Cc2ccoc2</chem> |
| A4.169 |  <chem>c1ccccc1n2nn[nH]2C(=O)NN=Cc3ccoc3</chem> |

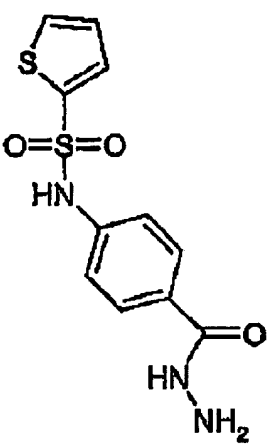
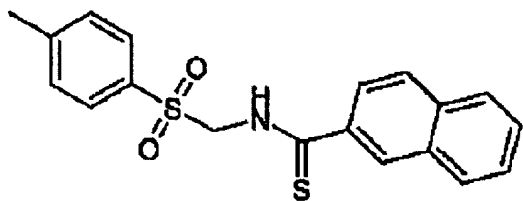
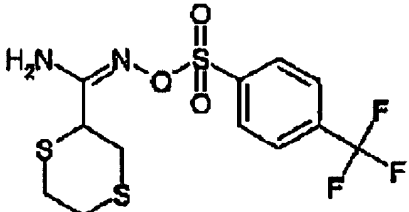
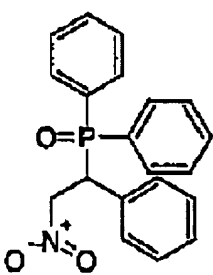
| | |
|--------|---|
| A4.170 |  |
| A4.171 |  |
| A4.172 |  |
| A4.173 |  |
| A4.174 |  |
| A4.175 |  |
| A4.176 |  |

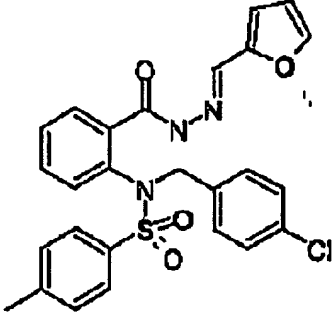
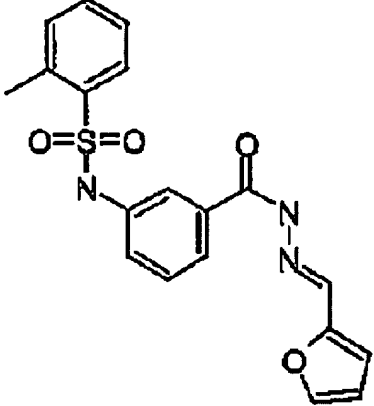
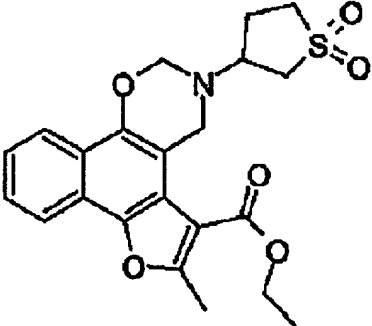
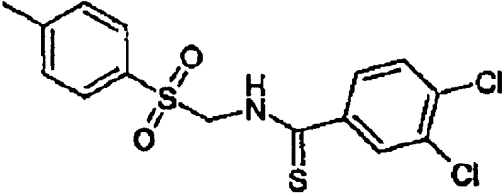
| | |
|--------|--|
| A4.177 |  |
| A4.178 |  |
| A4.179 |  |
| A4.180 |  |
| A4.181 |  |
| A4.182 |  |
| A4.183 |  |

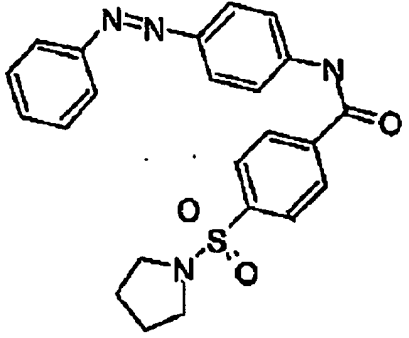
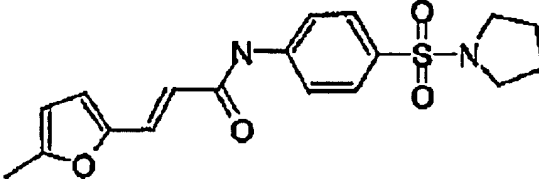
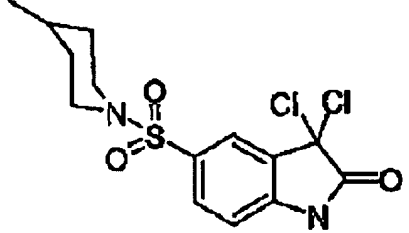
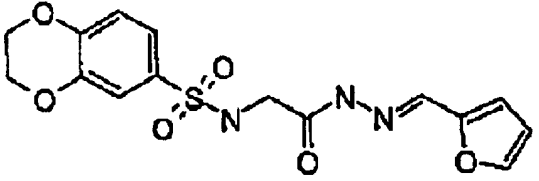
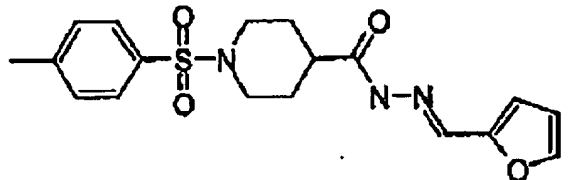
| | |
|--------|---|
| A4.184 |  |
| A4.185 |  |
| A4.186 |  |
| A4.187 |  |
| A5.001 |  |

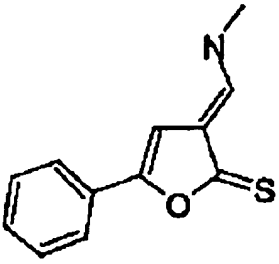
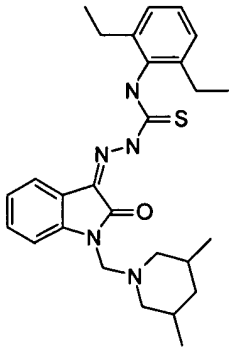
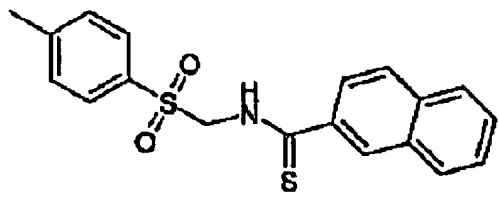
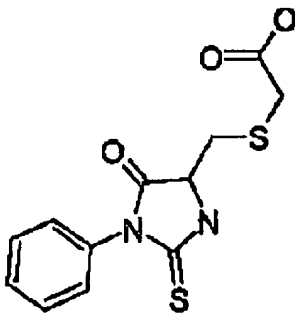
| | |
|--------|---|
| A5.003 |  <chem>O=C1OC(=O)N1Cc2ccccc2C=Nc3cc(Br)cc(Br)c3</chem> |
| A5.004 |  <chem>CCOC1=CN(C#N)C(C#N)=N1C=Nc2ccccc2</chem> |
| A5.005 |  <chem>Clc1ccc(cc1)/N=C/c2ccoc2-c3ccc(F)cc3</chem> |
| A5.006 |  <chem>Cc1c(C)cc2c(c1)OCC2Cc3ccccc3C=Nc4ccccc4</chem> |
| | |

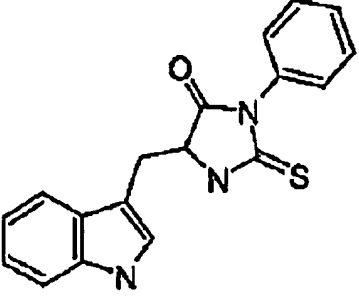
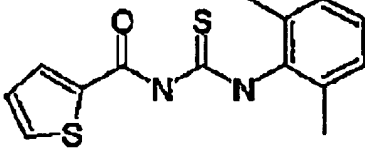
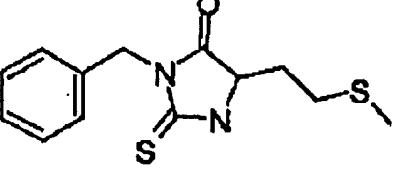
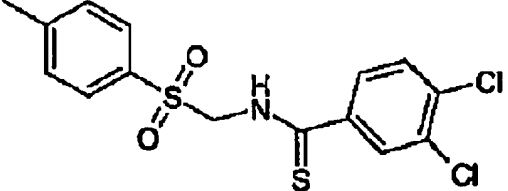
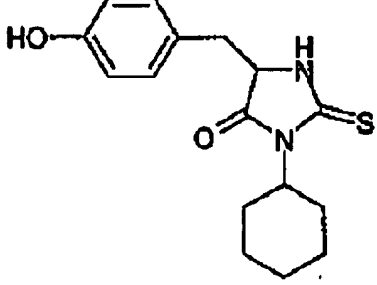
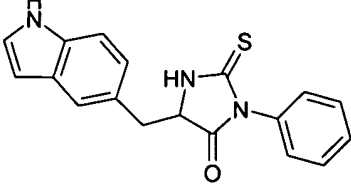
| | |
|--------|--|
| A5.007 |  <chem>CC(C)Oc1ccc(cc1)/C=N/C2(C)COC(C2)c3ccccc3</chem> |
| A6.001 |  <chem>COc1ccc(cc1)C(=O)Nc2ccc(cc2)S(=O)(=O)N3CCCCC3</chem> |
| A6.002 |  <chem>CC1CCN(S(=O)(=O)c2ccc(cc2)C(=O)C=Cc3ccoc3)CC1</chem> |
| A6.003 |  <chem>Clc1ccc(cc1)S(=O)(=O)CC(=O)N</chem> |
| | |

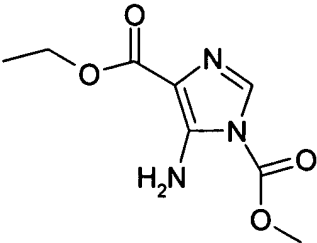
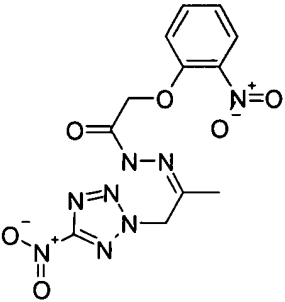
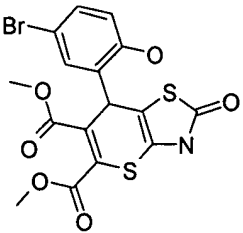
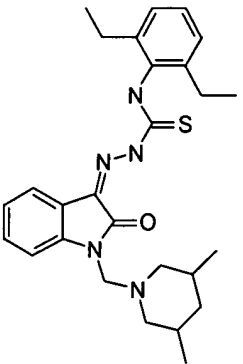
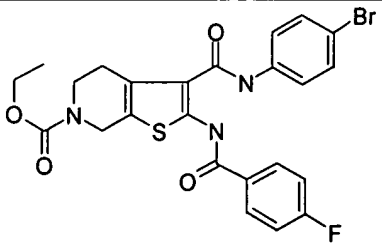
| | |
|--------|--|
| A6.004 |  <p>Chemical structure of 4-((thiophen-2-ylsulfonyl)amino)-2-hydrazono-1-phenylethan-1-one. It features a thiophene ring connected to a sulfonyl group, which is linked via an amine group to a benzene ring. The benzene ring is also connected to a carbonyl group, which is further linked to a hydrazine group.</p> |
| A6.005 |  <p>Chemical structure of N-(4-methylphenyl)sulfonyl-N'-(naphthalen-1-yl)thiourea. It consists of a naphthalene ring connected to a thiocarbonyl group, which is linked via a methylene group to a sulfonyl group. The sulfonyl group is connected to a 4-methylphenyl ring.</p> |
| A6.006 |  <p>Chemical structure of N-(4-(trifluoromethyl)phenyl)sulfonyl-N'-(1,3-dithiane-2-yl)thiourea. It features a 1,3-dithiane ring connected to a thiocarbonyl group, which is linked via a methylene group to a sulfonyl group. The sulfonyl group is connected to a 4-(trifluoromethyl)phenyl ring.</p> |
| A6.007 |  <p>Chemical structure of N-(4-nitrophenyl)-N',N'-diphenylphosphorothioamide. It consists of a phosphorus atom double-bonded to an oxygen atom and single-bonded to a sulfur atom. The phosphorus atom is also bonded to two phenyl rings and a 4-nitrophenyl ring.</p> |
| | |

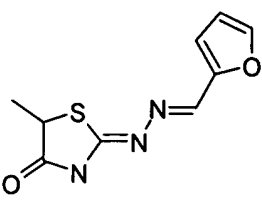
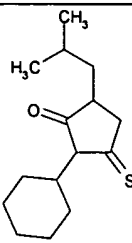
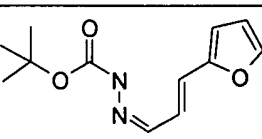
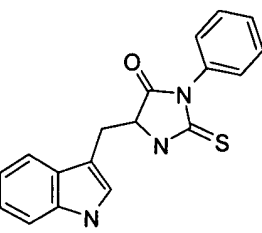
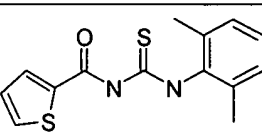
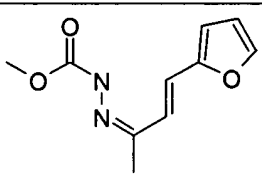
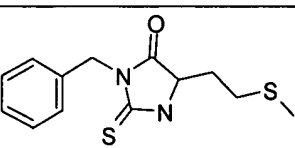
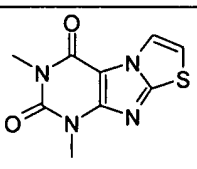
| | |
|--------|--|
| A6.008 |  |
| A6.009 |  |
| A6.010 |  |
| A6.011 |  |
| | |

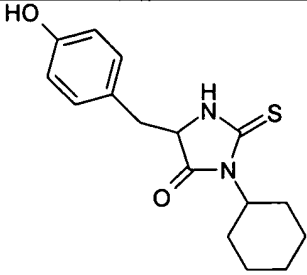
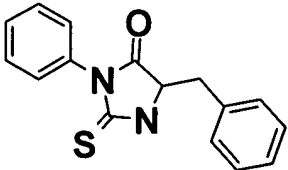
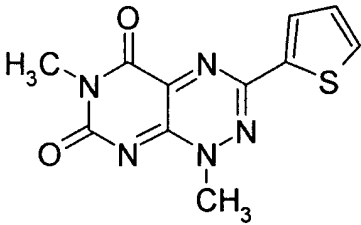
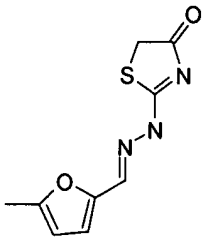
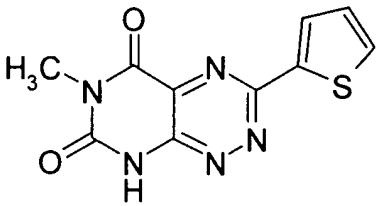
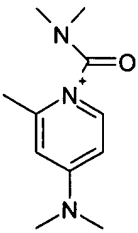
| | |
|--------|--|
| A6.012 |  |
| A6.013 |  |
| A6.015 |  |
| A6.016 |  |
| A6.017 |  |

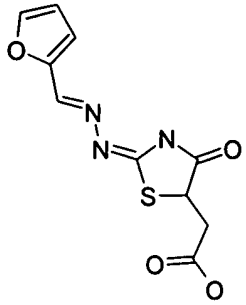
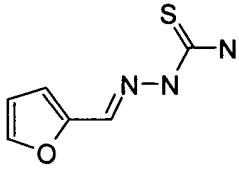
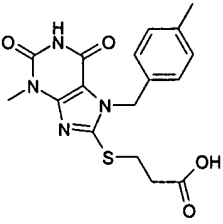
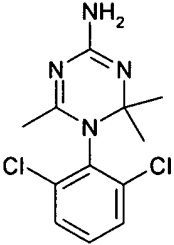
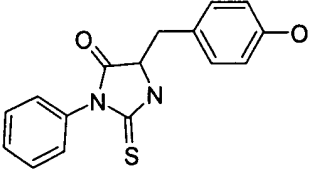
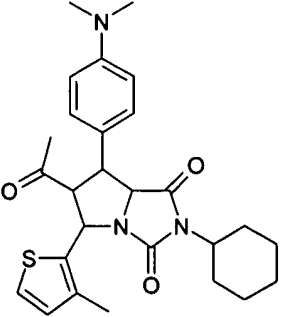
| | |
|--------|---|
| A7.001 |  <chem>CN=C1C(=O)SC(=O)C1c2ccccc2</chem> |
| A7.002 |  <chem>CC1=CC=C(C=C1C)N(C)C(=S)N=N2C(=O)N(CN3CC(C)CC(C)CC3)C2c4ccccc4</chem> |
| A7.004 |  <chem>CC1=CC=C(C=C1)S(=O)(=O)CC(=S)N2C(=O)C3=CC=CC=C4C(=C3)C=CC=C42</chem> |
| A7.005 |  <chem>CC(=O)SCC1C(=O)N(C2=CC=CC=C2)C(=S)N1</chem> |
| | |

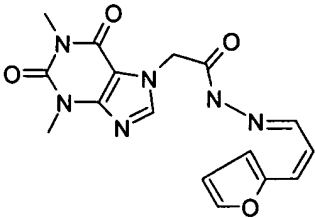
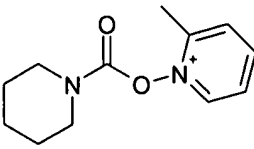
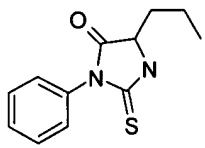
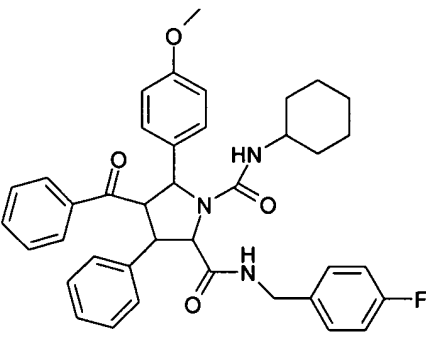
| | |
|--------|--|
| A7.006 |  <chem>O=C1N(C(=S1)Cc2c[nH]c3ccccc23)N2C=CC=CC=C2</chem> |
| A7.007 |  <chem>Cc1cc(C)cc(NC(=S)NC(=O)c2ccsc2)c1</chem> |
| A7.008 |  <chem>CSCC1C(=O)N(C1=NC=S)Cc2ccccc2</chem> |
| A7.010 |  <chem>Cc1ccc(cc1)S(=O)(=O)NC(=S)C2=CC=C(Cl)C(Cl)=C2</chem> |
| A7.011 |  <chem>Oc1ccc(cc1)CC2C(=O)N(C2=NC=S)C3CCCCC3</chem> |
| A7.012 |  <chem>O=C1N(C(=S1)Cc2c[nH]c3ccccc23)N2C=CC=CC=C2</chem> |

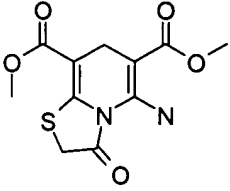
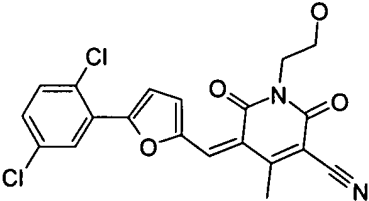
| | |
|--------|--|
| A8.001 |  <chem>CCOC(=O)C1=CN(C(=O)OC)C=C1N</chem> |
| A8.002 |  <chem>CCOC(=O)C1=CN(C(=O)OC)C=C1N</chem> |
| A8.003 |  <chem>CCOC(=O)C1=CN(C(=O)OC)C=C1N</chem> |
| A8.004 |  <chem>CCOC(=O)C1=CN(C(=O)OC)C=C1N</chem> |
| A8.005 |  <chem>CCOC(=O)C1=CN(C(=O)OC)C=C1N</chem> |

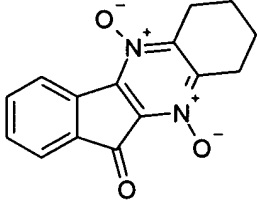
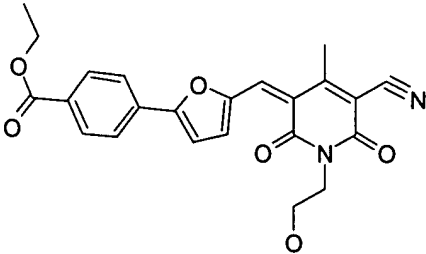
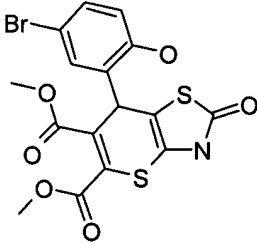
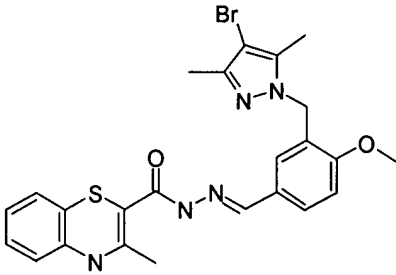
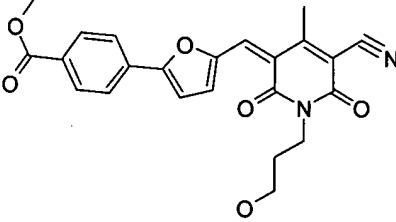
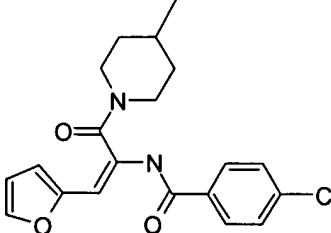
| | |
|--------|---|
| A8.006 |  <chem>CC1SC(=N1)C(=O)N1C=CN1C=Cc2ccoc2</chem> |
| A8.007 |  <chem>CC(C)C(C)CC1C(=O)C(=S)C(C1)C2CCCCC2</chem> |
| A8.008 |  <chem>CC(C)(C)OC(=O)NN=C/C=C/c1ccoc1</chem> |
| A8.009 |  <chem>c1ccccc1N2C(=O)C(SCC3C=CNc4ccccc34)N2=S</chem> |
| A8.010 |  <chem>Cc1cc(C)ccc1NC(=S)NC(=O)c2ccsc2</chem> |
| A8.011 |  <chem>COC(=O)NN=C/C=C/c1ccoc1</chem> |
| A8.012 |  <chem>CCSCC1C(=O)N(CS1)Cc2ccccc2</chem> |
| A8.013 |  <chem>CN1C(=O)N(C)C(=O)N2C(=N1)C3=NC=NC=S3N2</chem> |

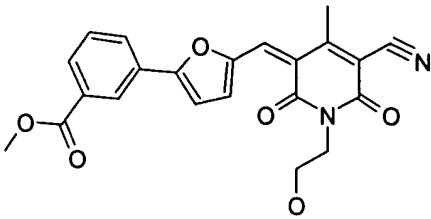
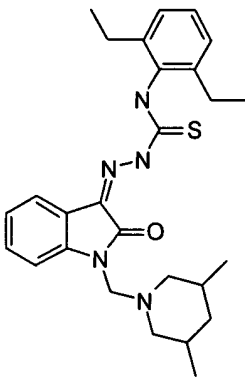
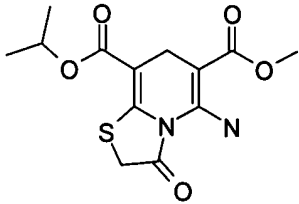
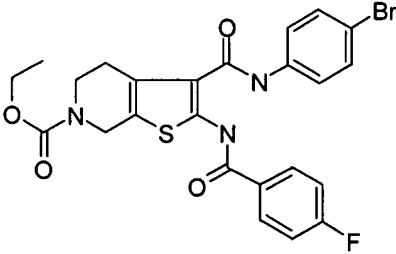
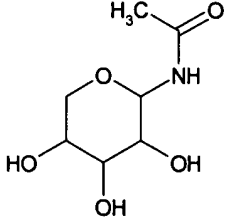
| | |
|--------|--|
| A8.019 |  <p>Chemical structure of 1-(cyclohexyl)-2-((4-hydroxybenzyl)amino)thiazolidin-4-one. It features a cyclohexyl group attached to the nitrogen of a thiazolidine-4-one ring, which is further substituted with a (4-hydroxybenzyl)amino group.</p> |
| A8.020 |  <p>Chemical structure of 1-phenyl-2-(benzylthio)imidazolidin-3-one. It consists of an imidazolidin-3-one ring with a phenyl group on the nitrogen and a benzylthio group on the 2-position.</p> |
| A8.021 |  <p>Chemical structure of 1-methyl-2-methyl-4-thienyl-6,7-dioxo-1,2,3,4-tetrahydropyrimidin-5(1H)-one. It is a pyrimidine derivative with a methyl group at position 1, a methyl group at position 2, and a thienyl group at position 4.</p> |
| A8.022 |  <p>Chemical structure of 1-(4-methoxyphenyl)-2-(1,3,4-oxadiazol-5-yl)ethanone. It features a 1,3,4-oxadiazole ring connected via a methylene group to a carbonyl group, which is further connected to a 4-methoxyphenyl group.</p> |
| A8.023 |  <p>Chemical structure of 1-methyl-2-methyl-4-thienyl-6,7-dioxo-1,2,3,4-tetrahydropyrimidin-5(1H)-one. It is a pyrimidine derivative with a methyl group at position 1, a methyl group at position 2, and a thienyl group at position 4.</p> |
| A8.024 |  <p>Chemical structure of 1-(4-methoxyphenyl)-2-(1,3,4-oxadiazol-5-yl)ethanone. It features a 1,3,4-oxadiazole ring connected via a methylene group to a carbonyl group, which is further connected to a 4-methoxyphenyl group.</p> |

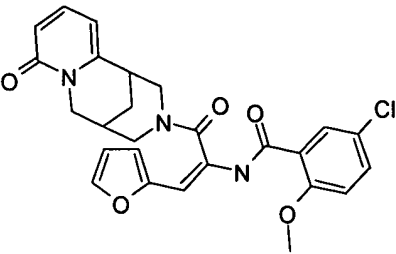
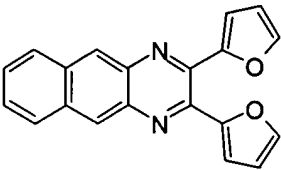
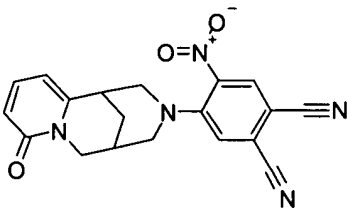
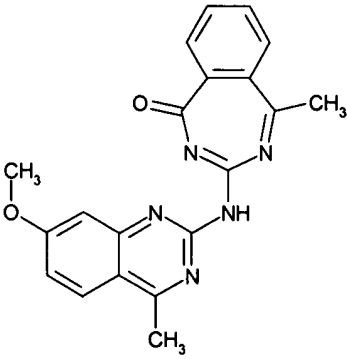
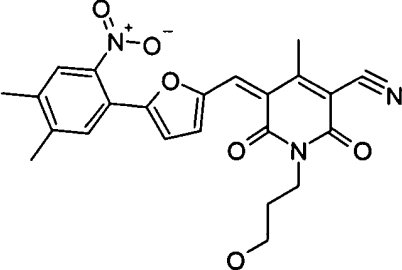
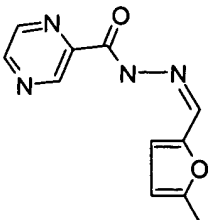
| | |
|--------|---|
| A8.031 |  |
| A8.032 |  |
| A8.033 |  |
| A8.034 |  |
| A8.035 |  |
| A8.036 |  |

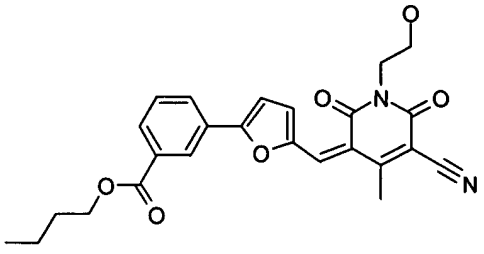
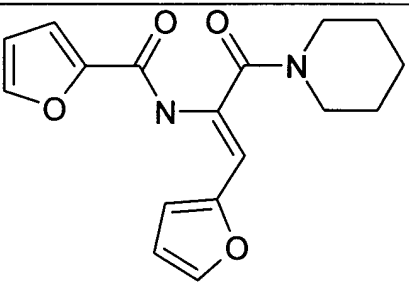
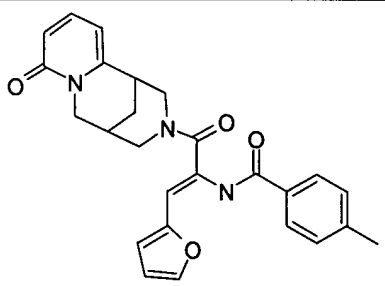
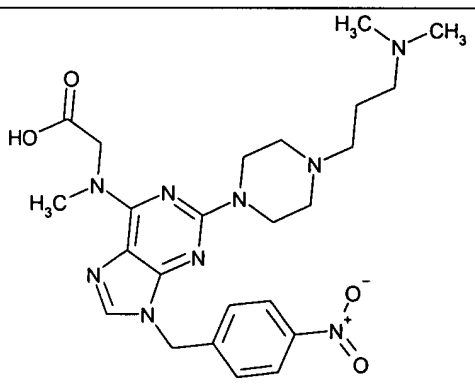
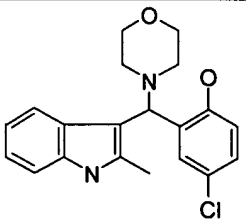
| | |
|--------|---|
| A8.037 |  <chem>COc1nc2nc(C(=O)N2C(=O)N1C(=O)N1C)nc(C1C=CC=C1O)n1</chem> |
| A8.038 |  <chem>C1CCN(C1)C(=O)O[N+]1=CC=CC=C1</chem> |
| A8.040 |  <chem>CCN1C(=O)NC(S1)N2C=CC=CC=C2</chem> |
| A8.041 |  <chem>COc1ccc(cc1)C23C(=O)C(=O)N(C2C(=O)N(C3C(=O)N(C3Cc4ccc(F)cc4)C(=O)N5CCCCC5)C(=O)N5CCCCC5)C2</chem> |

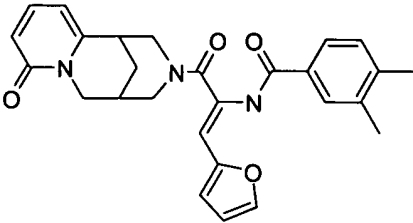
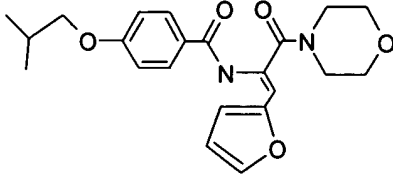
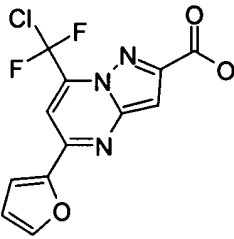
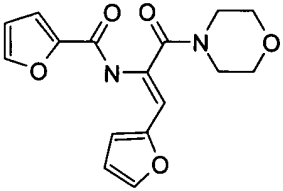
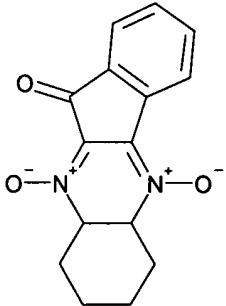
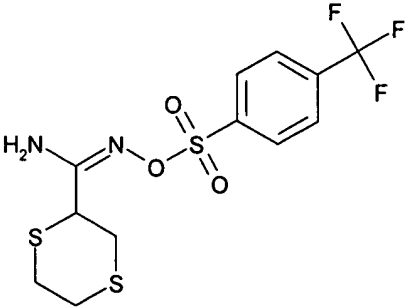
| | |
|--------|---|
| A9.001 |  <chem>COC(=O)C1=C(C(=O)OC)N2C(=O)SCC2=N1</chem> |
| A9.002 |  <chem>COCC1C(=O)N(C1=CC(=O)C#N)C=Cc2cc3cc(Cl)cc(Cl)c3o2</chem> |

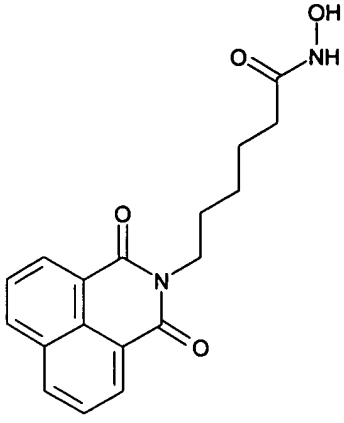
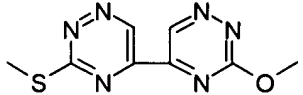
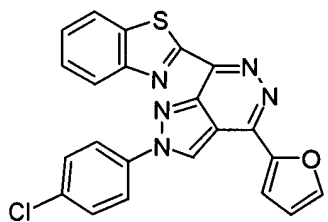
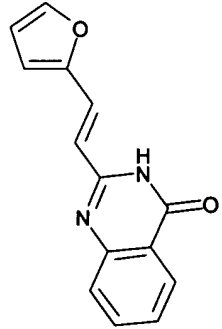
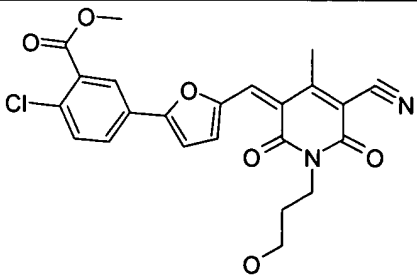
| | |
|--------|---|
| A9.003 |  <chem>O=C1c2ccccc2C(=O)c3c1n(c4c3n(c5ccccc5)cc4)cc6ccccc6</chem> |
| A9.005 |  <chem>CCOC(=O)c1ccc(cc1)-c2ccoc2C=C3C(=O)N(CCOC)C(=O)C3#N</chem> |
| A9.006 |  <chem>COC(=O)c1c2sc(=O)n2sc1C3=CC(=CC=C3)C(=O)OC</chem> |
| A9.007 |  <chem>COc1ccc(cc1)/C=N/C(=O)c2nc3ccccc3s2</chem> |
| A9.008 |  <chem>CCOC(=O)c1ccc(cc1)-c2ccoc2C=C3C(=O)N(CCOC)C(=O)C3#N</chem> |
| A9.009 |  <chem>Clc1ccc(cc1)C(=O)N/C=C/c2ccoc2</chem> |

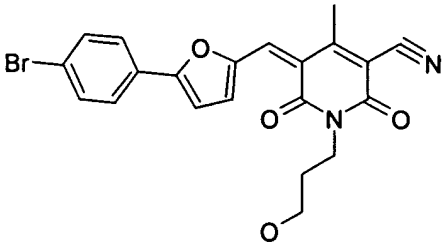
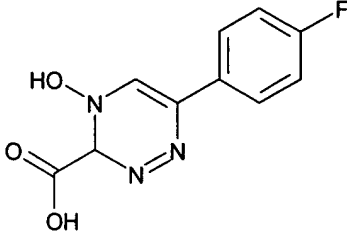
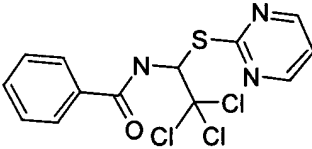
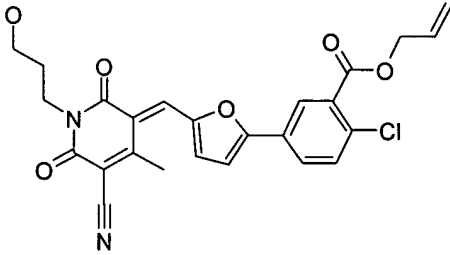
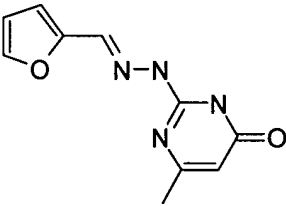
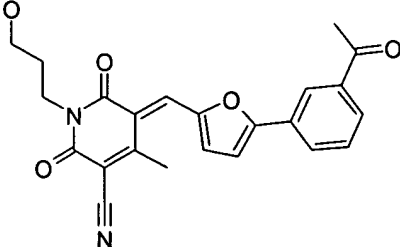
| | |
|--------|---|
| A9.010 |  <chem>COc1ccc(cc1)Oc2cc(C=C3C(=O)N(CCOC(=O)O)C(=O)C3#N)cc2</chem> |
| A9.011 |  <chem>CC1(C)CCN(CC1)CN2C(=O)c3ccccc3N2=N/C(=S)N4C(C)CC5=CC=CC=C5C4</chem> |
| A9.012 |  <chem>CCOC(=O)C1=C(C(=O)OC)N2C(=O)SCC2=N1</chem> |
| A9.013 |  <chem>CCOC(=O)N1CCc2cc3sc(cc3n2)C(=O)N(C1)C(=O)N4C(=O)C5=CC=C(C=C5)F</chem> |
| A9.014 |  <chem>CC(=O)N[C@@H]1O[C@H](CO)[C@@H](O)[C@H](O)[C@@H]1O</chem> |

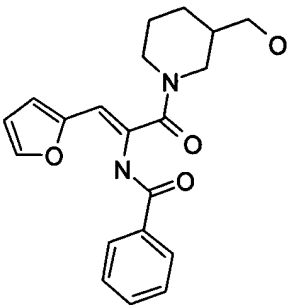
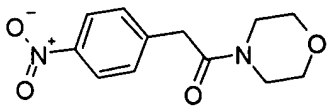
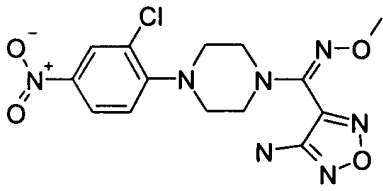
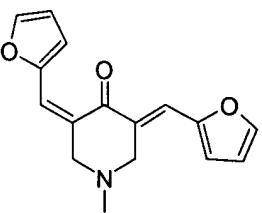
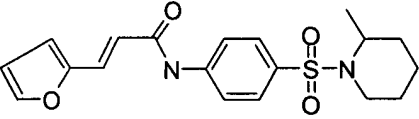
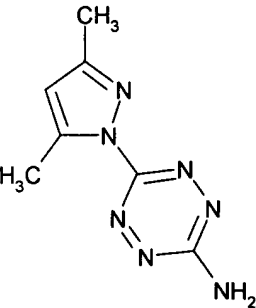
| | |
|--------|---|
| A9.015 |  <chem>COc1ccc(cc1C(=O)Nc2cc3occc3n2C4CC5C(C4)N(C5)c6cccnc6=O)Cl</chem> |
| A9.016 |  <chem>c1ccc2c(c1)nc3ccccc3n2-c4ccoc4</chem> |
| A9.017 |  <chem>N#Cc1cc(C#N)c([N+](=O)[O-])cn1N2C3CC4C(C3)N(C4)C(=O)N2</chem> |
| A9.018 |  <chem>COc1ccc2c(c1)nc3ccccc3n2-c4ccoc4</chem> |
| A9.019 |  <chem>COc1ccc2c(c1)nc3ccccc3n2-c4ccoc4</chem> |
| A9.020 |  <chem>Cc1ccoc1C=N2C(=O)N2c3ccncc3</chem> |

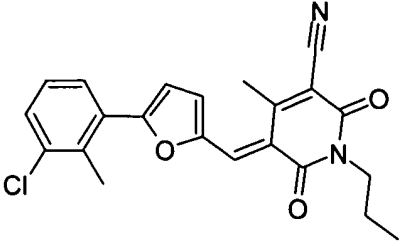
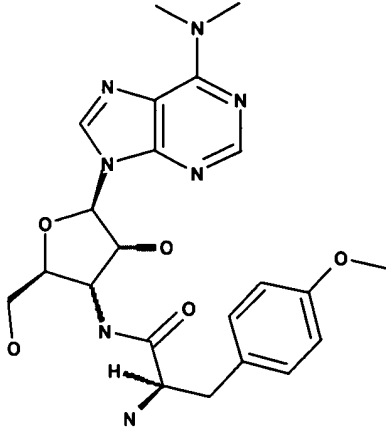
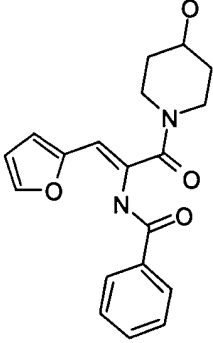
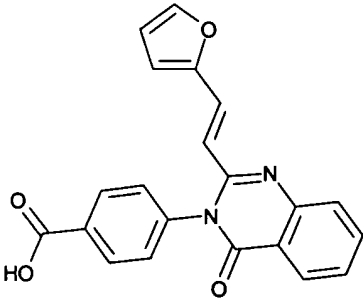
| | |
|--------|--|
| A9.021 |  <chem>CCCCOC(=O)c1ccc(cc1)-c2cc3c(cc2)nc(C#N)c(=O)n3CCO</chem> |
| A9.022 |  <chem>O=C1C=CC=CO1C(=O)N(C(=O)N2CCCCC2)C(=O)C3=CC=CC=C3</chem> |
| A9.023 |  <chem>CC1=CC=C(C=C1)C(=O)NC(=O)N2C3CC4C(=O)NCCC4C3N2C=C5C=CC=CO5</chem> |
| A9.024 |  <chem>CN(C)CCN1CCN(C1)c2nc3nc(nc3n2)C(C(=O)O)N(C)C4=CC=C(C=C4)[N+](=O)[O-]</chem> |
| A9.025 |  <chem>Clc1ccc(cc1)C2=C(C3=CC=CC=C3N=C2)N4CCOCC4</chem> |

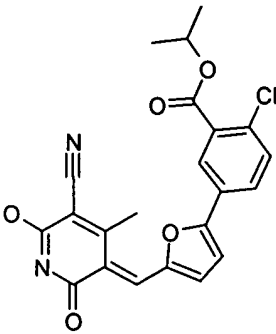
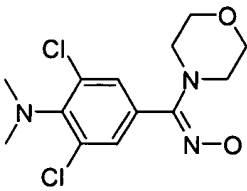
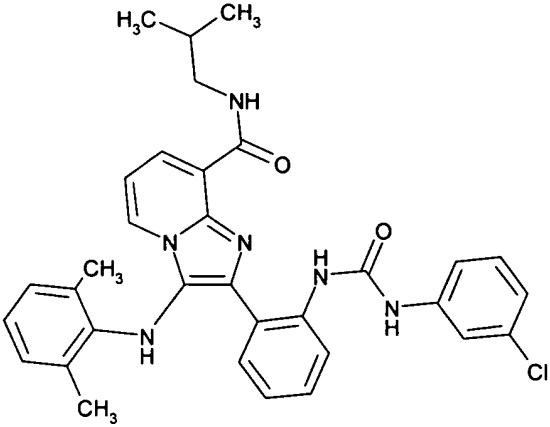
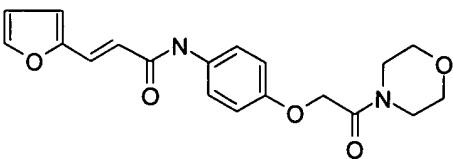
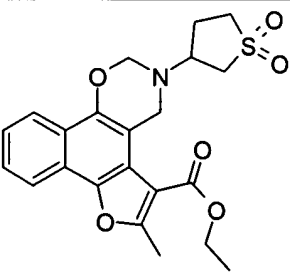
| | |
|--------|--|
| A9.026 |  |
| A9.027 |  |
| A9.028 |  |
| A9.029 |  |
| A9.030 |  |
| A9.031 |  |

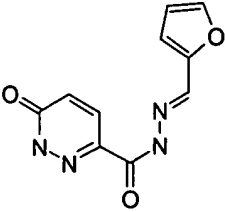
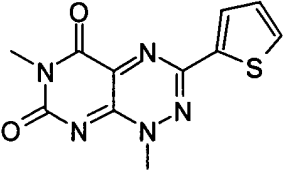
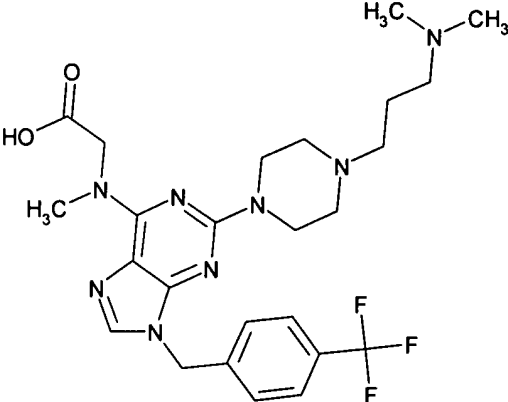
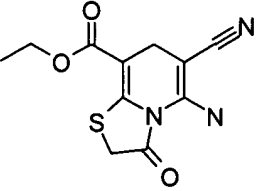
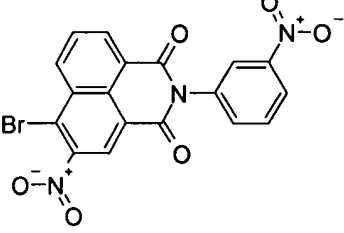
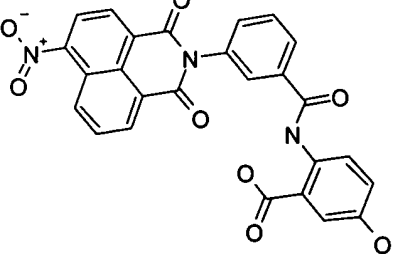
| | |
|--------|--|
| A9.032 |  <p>Chemical structure of 1-(4-oxo-1,2,3,4-tetrahydroquinolin-2-yl)butan-1-ylidenehydrazinecarboxylate. It features a quinoline ring system with a four-membered lactam ring fused to the benzene ring. A butyl chain is attached to the nitrogen of the lactam, which is further substituted with a hydrazinecarboxylate group.</p> |
| A9.033 |  <p>Chemical structure of 4-methoxy-2-(methylthio)-1,3,5-triazine. It consists of a 1,3,5-triazine ring substituted with a methylthio group at position 2 and a methoxy group at position 4.</p> |
| A9.034 |  <p>Chemical structure of 2-(4-chlorophenyl)-5-(furan-2-yl)-1,3,4,5-tetrahydro-1H-benzotriazole. It features a benzotriazole core with a 4-chlorophenyl group at position 2 and a furan-2-yl group at position 5.</p> |
| A9.035 |  <p>Chemical structure of 2-(furan-2-ylmethylidene)-1,2,3,4-tetrahydro-1H-benzotriazole-5-carboxamide. It features a benzotriazole core with a furan-2-ylmethylidene group at position 2 and a carboxamide group at position 5.</p> |
| A9.036 |  <p>Chemical structure of 1-(4-chloro-3-methoxyphenyl)-5-(furan-2-yl)-1,3,4,5-tetrahydro-1H-benzotriazole. It features a benzotriazole core with a 4-chloro-3-methoxyphenyl group at position 1 and a furan-2-yl group at position 5.</p> |

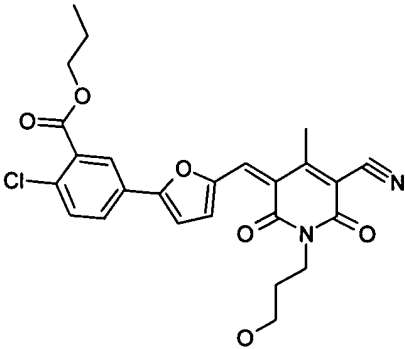
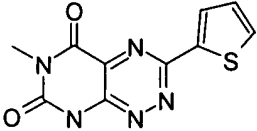
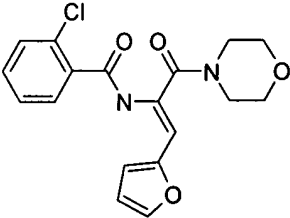
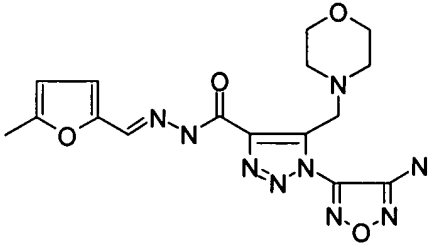
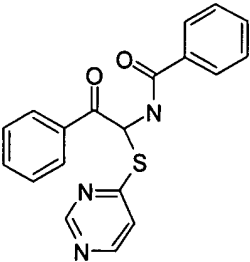
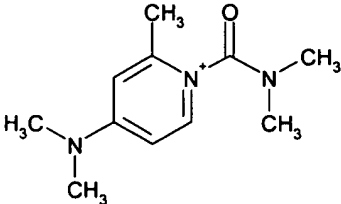
| | |
|--------|--|
| A9.037 |  |
| A9.038 |  |
| A9.039 |  |
| A9.040 |  |
| A9.041 |  |
| A9.042 |  |

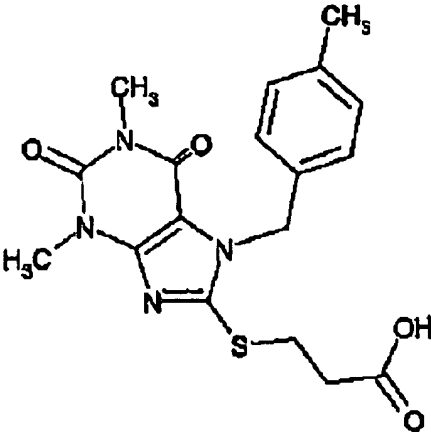
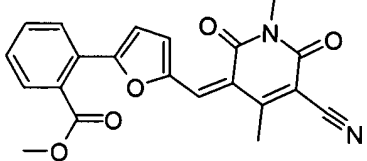
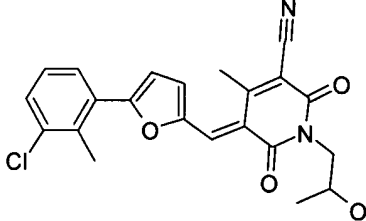
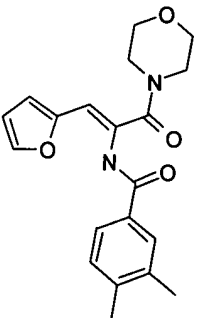
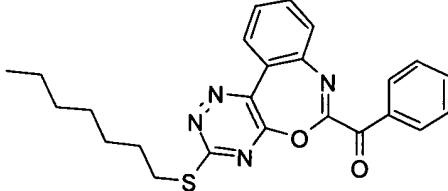
| | |
|--------|--|
| A9.043 |  |
| A9.044 |  |
| A9.045 |  |
| A9.046 |  |
| A9.047 |  |
| A9.048 |  |

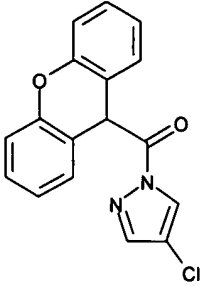
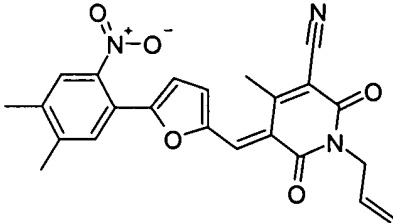
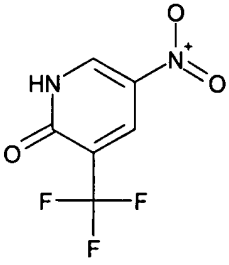
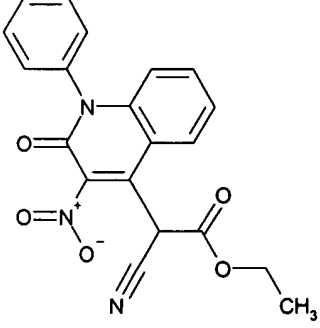
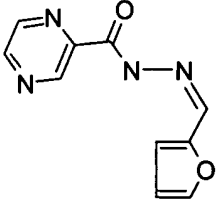
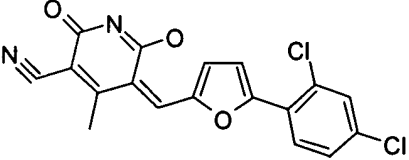
| | |
|--------|---|
| A9.049 |  <chem>CCN1C(=O)C(C#N)=C(Cc2cc(Oc3ccc(Cl)c(C)c3)cc2)C1=O</chem> |
| A9.050 |  <chem>COc1ccc(cc1)C[C@H]2N[C@@H](C(=O)N[C@H]3C[C@@H](CO)O[C@H]3n4cnc5c(N(C)C)ncnc45)[C@H]2N</chem> |
| A9.051 |  <chem>O=C1N(C(=O)N1Cc2cc(Oc3ccccc3)cc2)C(=O)N1C(=O)N1Cc2cc(Oc3ccccc3)cc2</chem> |
| A9.052 |  <chem>O=C1N(C(=O)N1Cc2cc(Oc3ccccc3)cc2)C(=O)N1C(=O)N1Cc2cc(Oc3ccccc3)cc2</chem> |

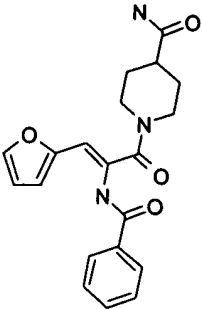
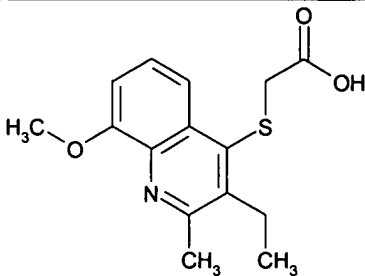
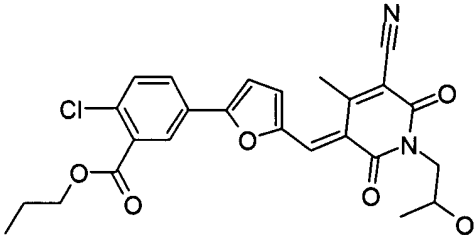
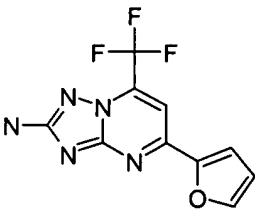
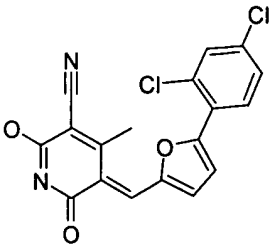
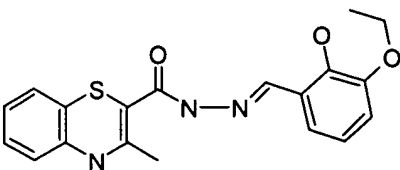
| | |
|--------|---|
| A9.053 |  <chem>CC1=CC=C(C=C1C2=CC=CC=C2C(=O)N#N)C(=O)N#N</chem> |
| A9.054 |  <chem>CC1=CC=C(C=C1C2=CC=CC=C2C(=O)N#N)C(=O)N#N</chem> |
| A9.055 |  <chem>CC1=CC=C(C=C1C2=CC=CC=C2C(=O)N#N)C(=O)N#N</chem> |
| A9.056 |  <chem>CC1=CC=C(C=C1C2=CC=CC=C2C(=O)N#N)C(=O)N#N</chem> |
| A9.057 |  <chem>CC1=CC=C(C=C1C2=CC=CC=C2C(=O)N#N)C(=O)N#N</chem> |

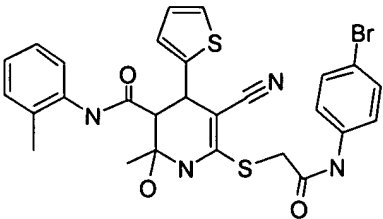
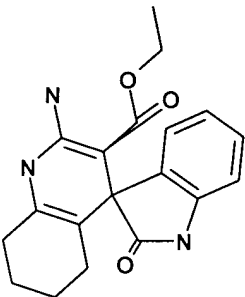
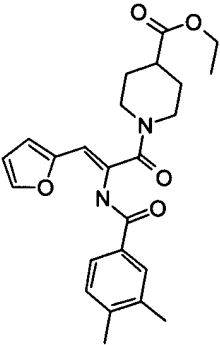
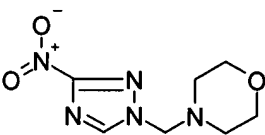
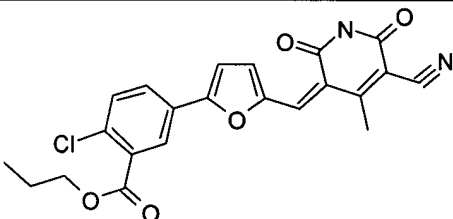
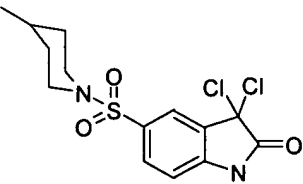
| | |
|--------|--|
| A9.058 |  <chem>O=C1N=CN=C(C(=O)N=N/C=C/c2ccoc2)C1=O</chem> |
| A9.059 |  <chem>CN1C=NC2=C(N1C(=O)C2=O)N=N/C=C/c3ccsc3</chem> |
| A9.060 |  <chem>CN(C)CCCN1CCN(C1)C2=NC3=C(N2)N=CN3C(C)NCC(=O)OCC4=CC=C(C=C4)C(F)(F)F</chem> |
| A9.061 |  <chem>CCOC(=O)C1=CC(=CN1C#N)C(=O)N2C(=O)SC2=O</chem> |
| A9.062 |  <chem>O=[N+]([O-])c1ccc(cc1)N2C(=O)c3cc(Br)ccc3C2=O</chem> |
| A9.063 |  <chem>O=[N+]([O-])c1ccc(cc1)N2C(=O)c3cc(ccc3C2=O)N(C(=O)c4ccc(cc4)C(=O)O)C(=O)c5ccc(cc5)[N+](=O)[O-]</chem> |

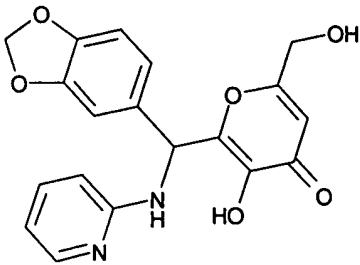
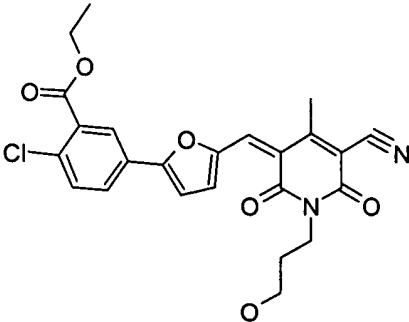
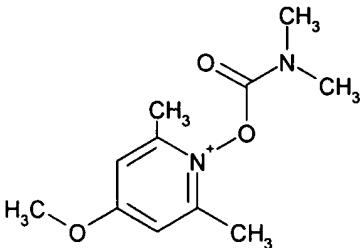
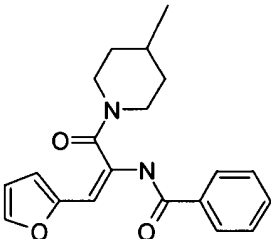
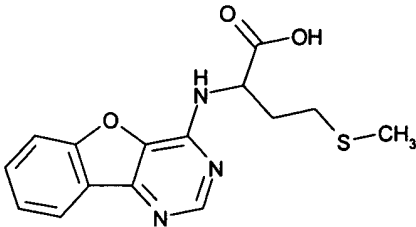
| | |
|--------|--|
| A9.064 |  |
| A9.065 |  |
| A9.066 |  |
| A9.067 |  |
| A9.068 |  |
| A9.069 |  |
| | |

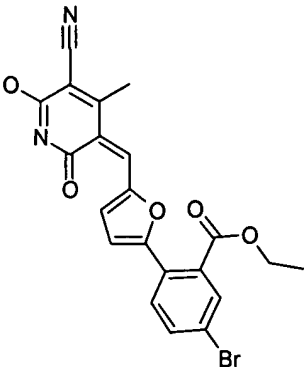
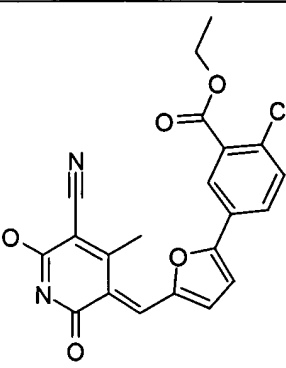
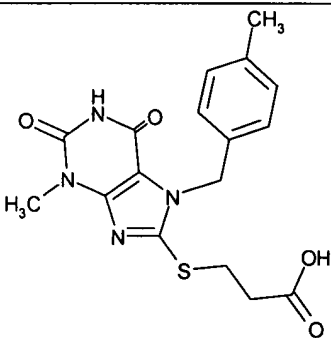
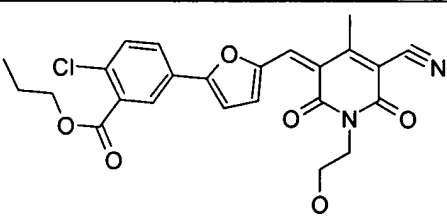
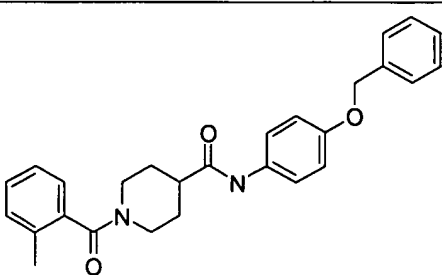
| | |
|--------|--|
| A9.070 |  |
| A9.071 |  |
| A9.072 |  |
| A9.073 |  |
| A9.074 |  |

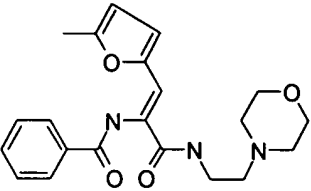
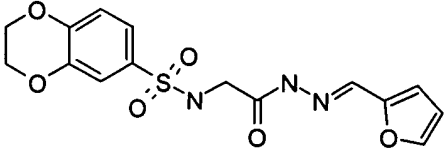
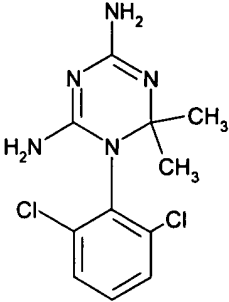
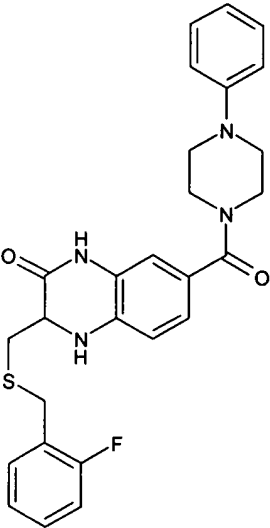
| | |
|--------|--|
| A9.075 |  |
| A9.076 |  |
| A9.077 |  |
| A9.078 |  |
| A9.079 |  |
| A9.080 |  |

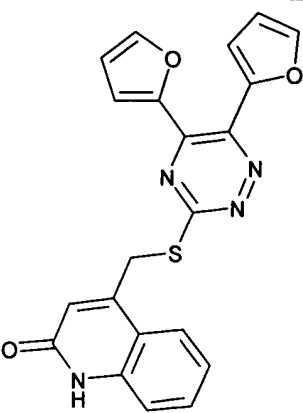
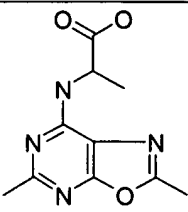
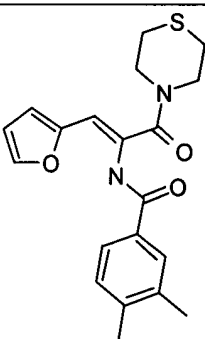
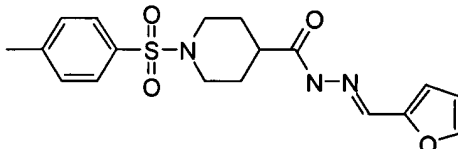
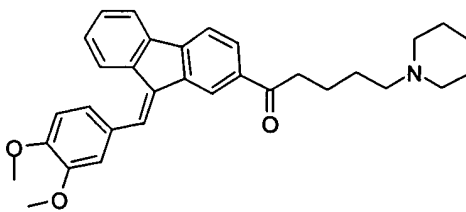
| | |
|--------|--|
| A9.081 |  |
| A9.082 |  |
| A9.083 |  |
| A9.084 |  |
| A9.085 |  |
| A9.086 |  |

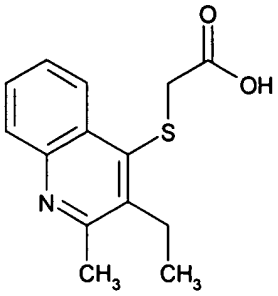
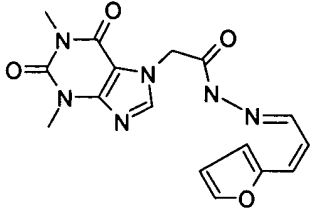
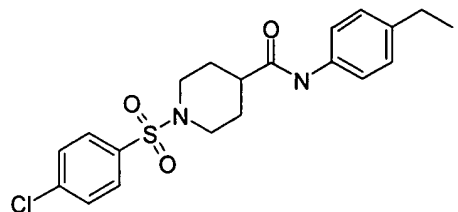
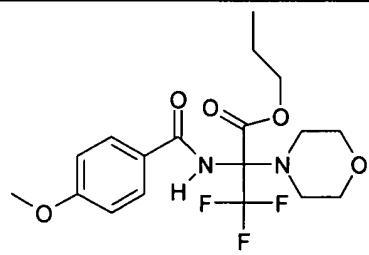
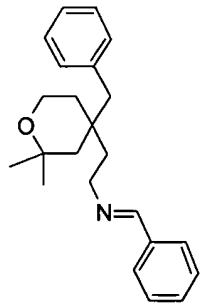
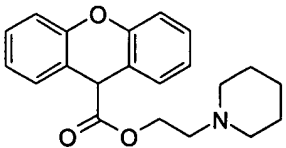
| | |
|--------|--|
| A9.087 |  <chem>CC1(C)N(C(=O)Nc2ccccc2C)C(=O)N(C#N)C1Sc2ccc(NC(=O)Nc3ccc(Br)cc3)cc2S4C=CC=C4</chem> |
| A9.088 |  <chem>CCOC(=O)C12C3C(C1)C(=O)N4C(=O)C(=C5C(=C(C=C3)N)C(=N5)N)C2</chem> |
| A9.089 |  <chem>CCOC(=O)C1CCN(C1)C(=O)N2C(=O)C(=C3C(=C(C=C2)N)C(=O)N3C(=O)C4C(=C(C=C(C=C4)C)C)C</chem> |
| A9.090 |  <chem>[O-][N+]([O-])=Nc1nc2nc3c(nc12)CN3CCN4CCOCC4</chem> |
| A9.091 |  <chem>CCOC(=O)c1ccc(Cl)cc1-c2cc3c(cc2)oc4c(c3)c(=O)n5c(=O)c(C#N)c(C)c5=O</chem> |
| A9.092 |  <chem>ClC1(Cl)C(=O)N2C(=O)C(=C3C(=C(C=C1)C(=C(C=C2)S(=O)(=O)N4CC5CC6CC(C5)CC6)CC4)C3</chem> |

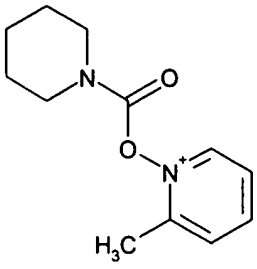
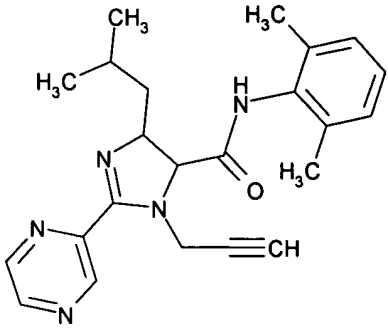
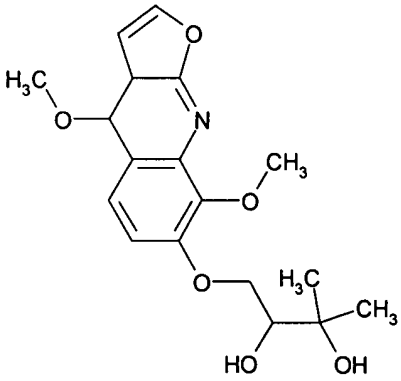
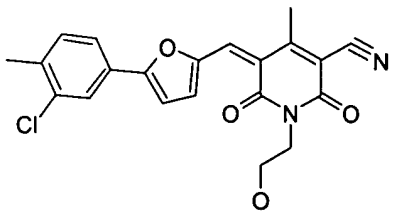
| | |
|--------|--|
| A9.093 |  |
| A9.094 |  |
| A9.095 |  |
| A9.096 |  |
| A9.097 |  |

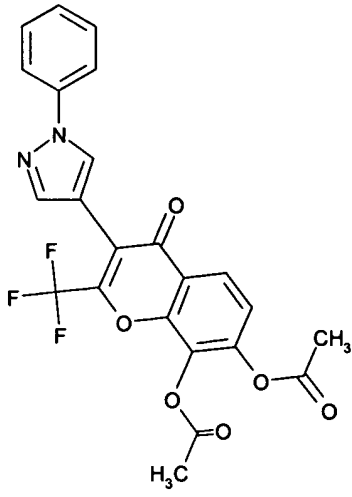
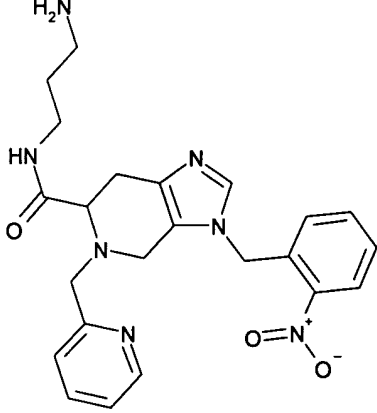
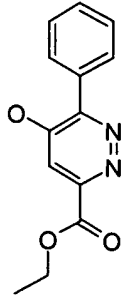
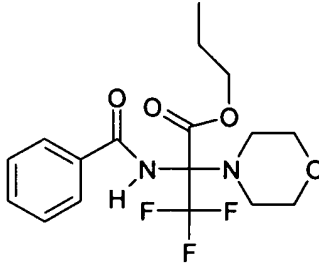
| | |
|--------|--|
| A9.098 |  <chem>CCOC(=O)c1ccc(cc1C2=CC=CC=C2C3=CC=CC=C3C(=O)N(C)C(=O)N3C#CC=C3)c4ccccc4Br</chem> |
| A9.099 |  <chem>CCOC(=O)c1ccc(cc1C2=CC=CC=C2C3=CC=CC=C3C(=O)N(C)C(=O)N3C#CC=C3)c4ccccc4Cl</chem> |
| A9.100 |  <chem>CC1=NC2=C(N1C(=O)NC(=O)N2C(=O)SCCC(=O)O)C(C3=CC=CC=C3C)C3</chem> |
| A9.101 |  <chem>CCOC(=O)c1ccc(cc1C2=CC=CC=C2C3=CC=CC=C3C(=O)N(C)C(=O)N3C#CC=C3)c4ccccc4Cl</chem> |
| A9.102 |  <chem>CC(=O)N1CCN(CC1C(=O)N2=CC=CC=C2OC3=CC=CC=C3)C2=CC=CC=C2</chem> |

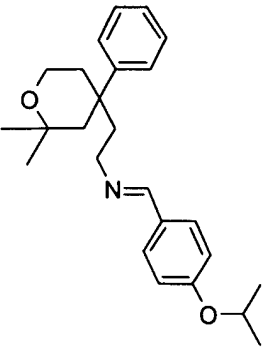
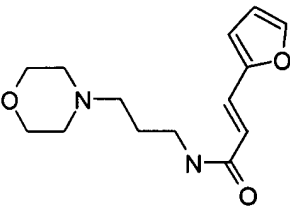
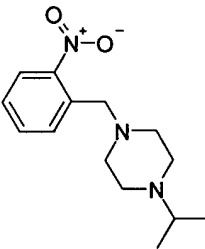
| | |
|--------|---|
| A9.103 |  |
| A9.104 |  |
| A9.105 |  |
| A9.106 |  |

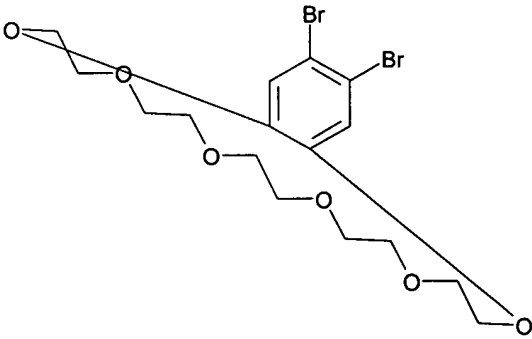
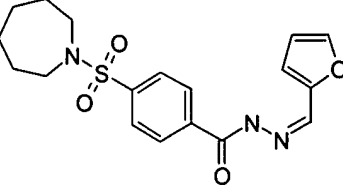
| | |
|--------|--|
| A9.107 |  |
| A9.108 |  |
| A9.109 |  |
| A9.110 |  |
| A9.111 |  |

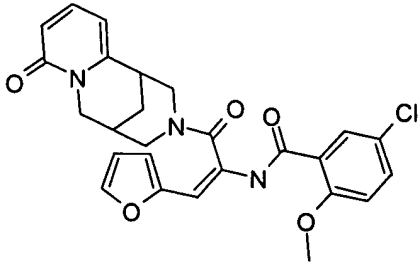
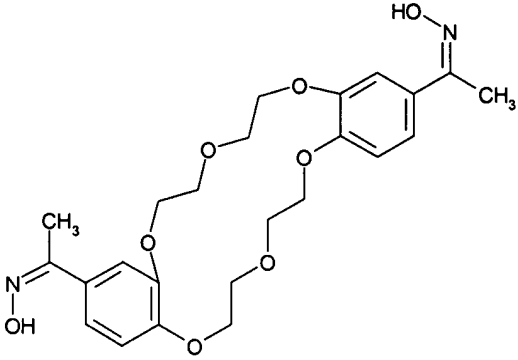
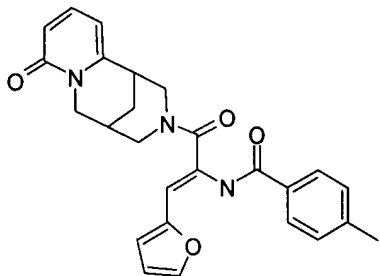
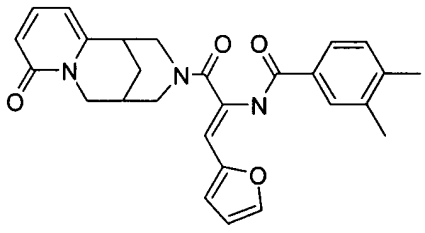
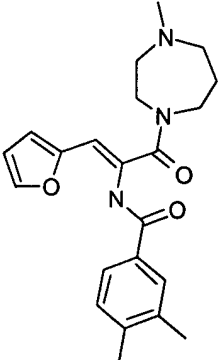
| | |
|--------|---|
| A9.112 |  <chem>CC(C)SCc1c(C)cnc2ccccc12CC(=O)O</chem> |
| A9.113 |  <chem>CN1C(=O)N(C)C(=O)N1C2=NC=NC=N2CC(=O)N3C=CC=C4OC=CC34</chem> |
| A9.114 |  <chem>CC1=CC=C(NC(=O)C2CCCN2S(=O)(=O)C3=CC=C(Cl)C3)C=C1</chem> |
| A9.115 |  <chem>CCOC(=O)C1(F)(F)F(C(=O)N1C(=O)C2=CC=C(OC)C=C2)C3OCCOC3</chem> |
| A9.116 |  <chem>C1C(C)CC(CCN=Cc2ccccc2)CC1OCc3ccccc3</chem> |
| A9.117 |  <chem>C1CCNCC1C(=O)OC2C3C(=C2)C4=CC=CC=C4OC3C5=CC=CC=C5</chem> |

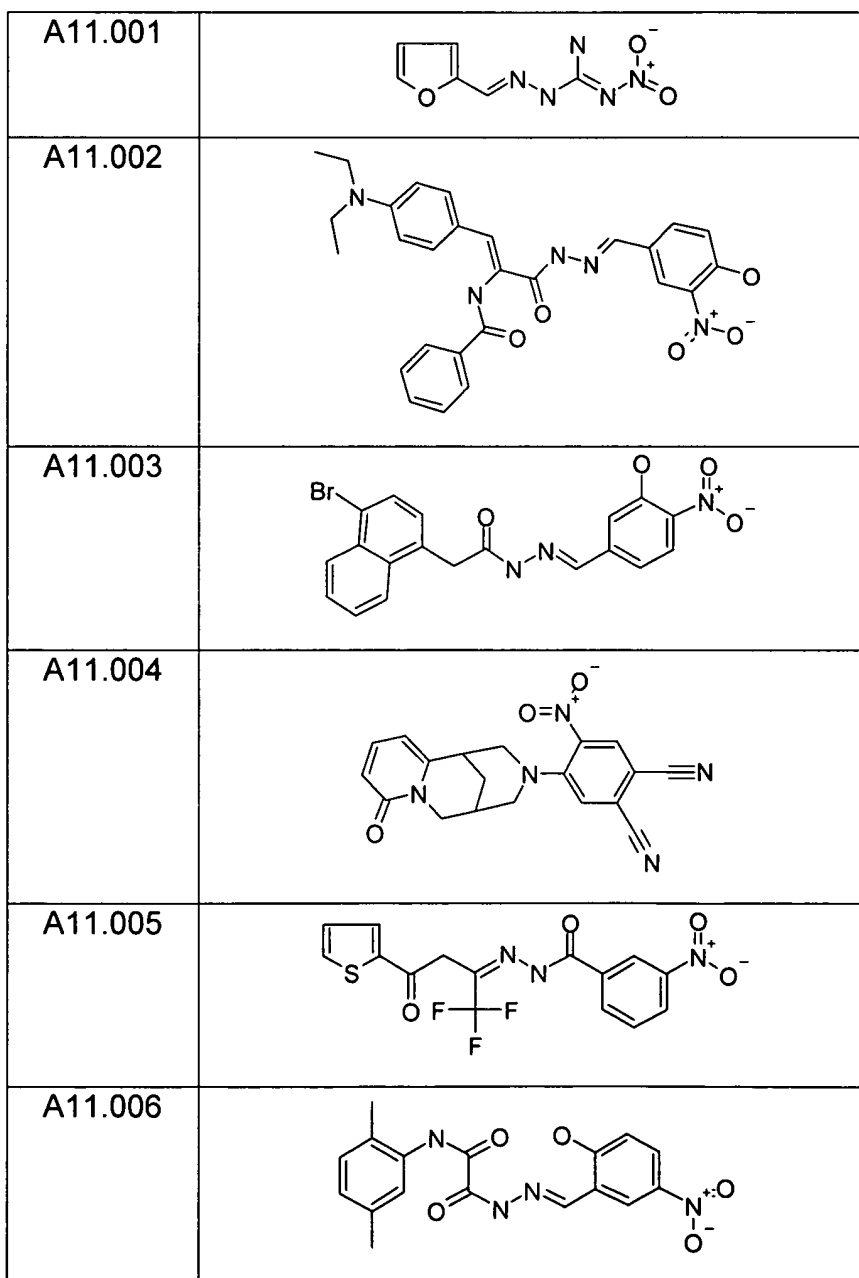
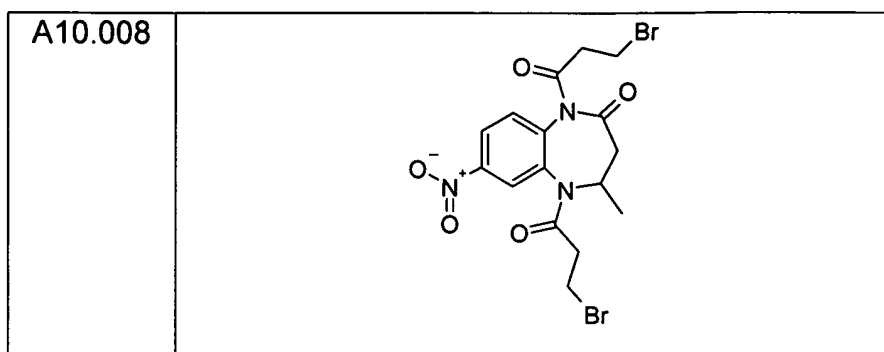
| | |
|--------|---|
| A9.118 |  <p>Chemical structure of N-(cyclohexyl)pyridinium-3-ylmethylcarbamate. It features a cyclohexyl group attached to a carbonyl group, which is linked via an oxygen atom to a pyridinium ring. The pyridinium ring has a methyl group at the 3-position.</p> |
| A9.119 |  <p>Chemical structure of a complex molecule. It features a pyrazole ring substituted with a pyridine ring and a 2,4-dimethylphenyl group. The pyrazole ring is also substituted with a propargyl group (CH₂C≡CH) and a methyl group.</p> |
| A9.120 |  <p>Chemical structure of a complex molecule. It features a benzofuran system substituted with a methoxy group (H₃C-O-) and a 2,2-dimethyl-1,3-dihydroxypropyl group (-CH₂-CH(OH)-C(CH₃)₂-OH).</p> |
| A9.121 |  <p>Chemical structure of a complex molecule. It features a pyridine ring substituted with a chlorine atom and a furan ring. The furan ring is linked to a 2-cyano-2-methyl-1,3-dioxane-5-carboxamide group.</p> |

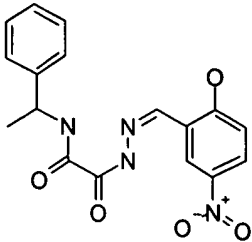
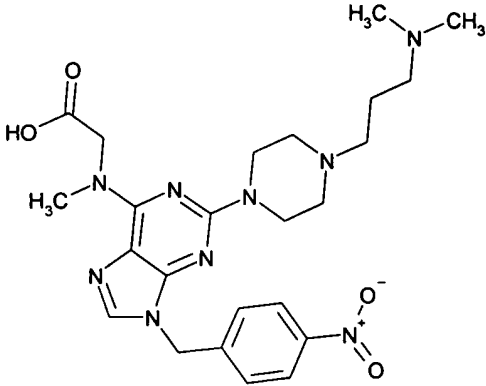
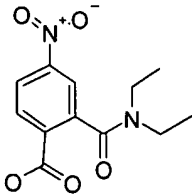
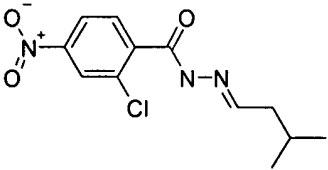
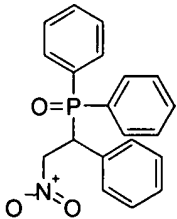
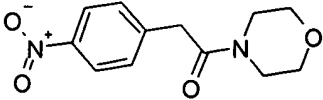
| | |
|--------|--|
| A9.122 |  <chem>CC(=O)OCc1cc2c(c1)c(c3ccccc3n2)c(C(F)(F)F)c4ccccc4</chem> |
| A9.123 |  <chem>NCCNC(=O)C1Cc2ccncc2N1Cc3cc4c(c3)c(c5ccccc5n4)C(=O)N6C=CC=CC=C6[N+](=O)[O-]</chem> |
| A9.124 |  <chem>CCOC(=O)c1cc2c(c1)c(c3ccccc3n2)C(=O)c4ccccc4</chem> |
| A9.125 |  <chem>CCOC(=O)C(F)(F)F(NC(=O)c1ccccc1)N2CCOCC2</chem> |

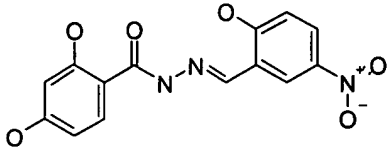
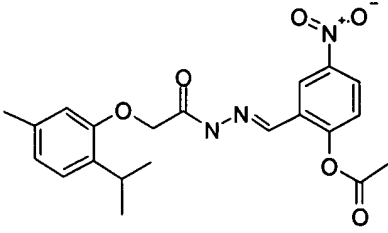
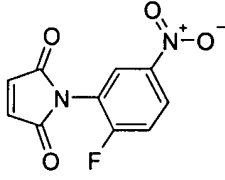
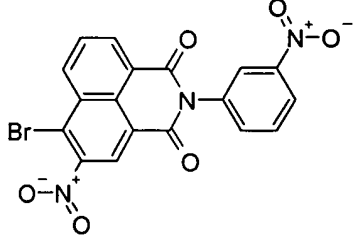
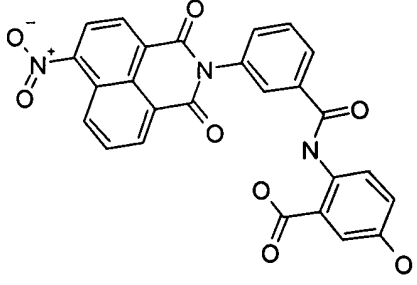
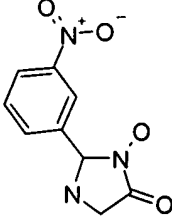
| | |
|--------|---|
| A9.126 |  |
| A9.127 |  |
| A9.128 |  |

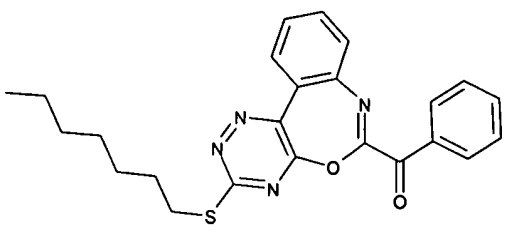
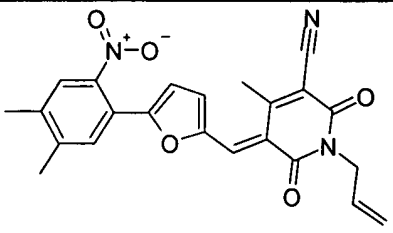
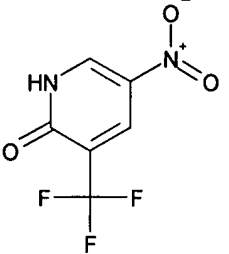
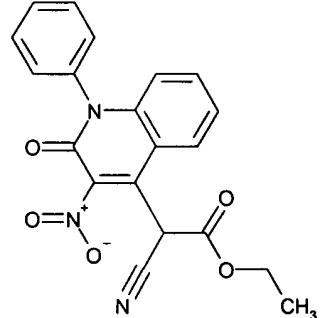
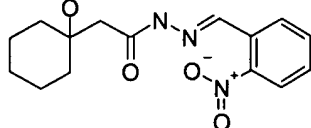
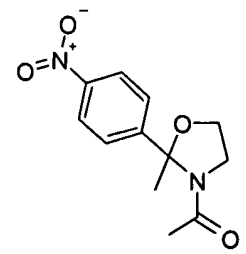
| | |
|---------|--|
| A10.001 |  |
| A10.002 |  |

| | |
|---------|---|
| A10.003 |  |
| A10.004 |  |
| A10.005 |  |
| A10.006 |  |
| A10.007 |  |

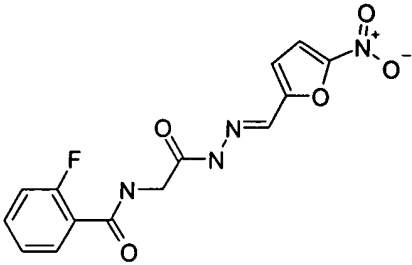
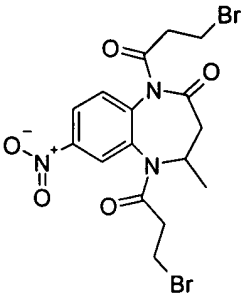
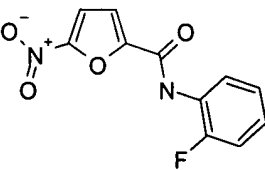
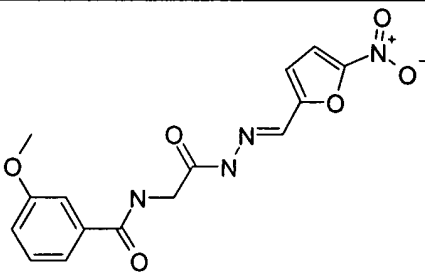
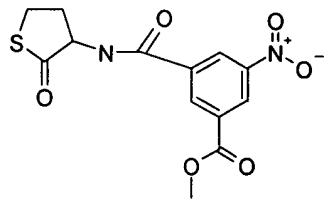
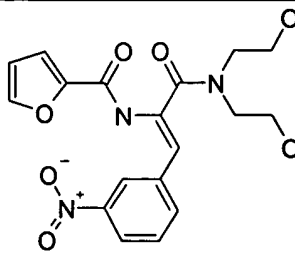


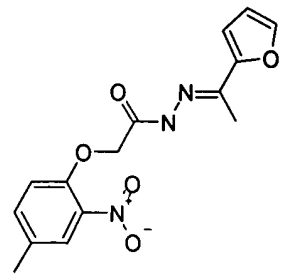
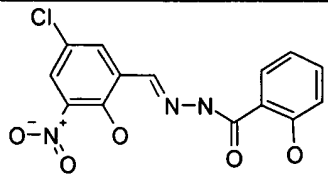
| | |
|---------|---|
| A11.007 |  <chem>CC(NC(=O)C(=O)N=N/C=C/c1cc([N+](=O)[O-])ccc1O)c2ccccc2</chem> |
| A11.008 |  <chem>CN(C)CCN1CCCN1C2=NC3=C(N(C)CC(=O)O)N=CN3C2C4=CN(C5=CC=C(C=C5)[N+](=O)[O-])N=C4</chem> |
| A11.009 |  <chem>CCN(CC)C(=O)c1cc([N+](=O)[O-])ccc1C(=O)O</chem> |
| A11.010 |  <chem>CC(C)C=NNC(=O)c1cc([N+](=O)[O-])ccc1Cl</chem> |
| A11.011 |  <chem>O=P(c1ccccc1)(c2ccccc2)C(c3ccccc3[N+](=O)[O-])</chem> |
| A11.012 |  <chem>O=C(N1CCOCC1)Cc2ccc([N+](=O)[O-])cc2</chem> |

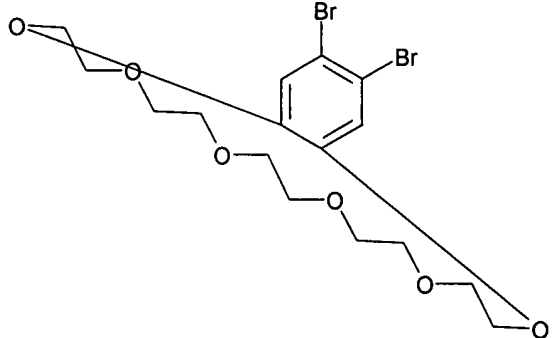
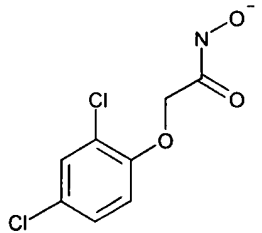
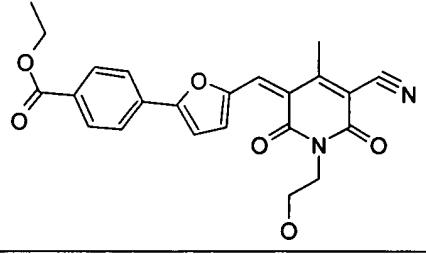
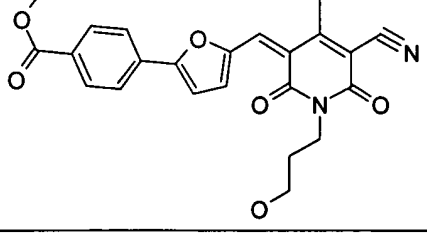
| | |
|---------|---|
| A11.013 |  <chem>Clc1cc(Cl)ccc1C(=O)N=[N+]=[N-]</chem> |
| A11.014 |  <chem>CC1=CC=C(C(C)C)OC1C(=O)N=[N+]=[N-]</chem> |
| A11.015 |  <chem>Fc1ccc(cc1)N=[N+]=[N-]</chem> |
| A11.016 |  <chem>Brc1cc(ccc1[N+](=O)[O-])N=[N+]=[N-]</chem> |
| A11.017 |  <chem>[O-][N+](=O)c1ccc(cc1)N=[N+]=[N-]</chem> |
| A11.018 |  <chem>[O-][N+](=O)c1ccc(cc1)N=[N+]=[N-]</chem> |
| | |

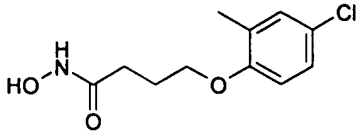
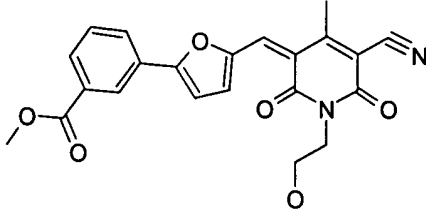
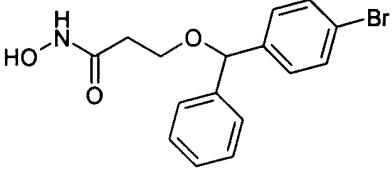
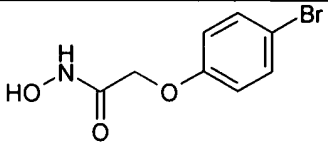
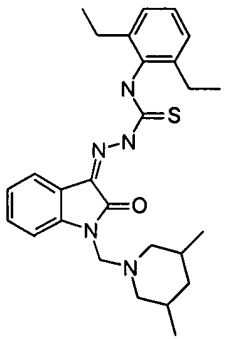
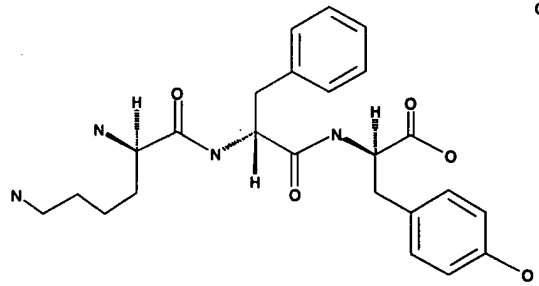
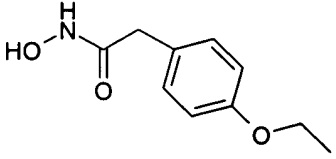
| | |
|---------|---|
| A11.019 |  |
| A11.020 |  |
| A11.021 |  |
| A11.022 |  |
| A11.023 |  |
| A11.024 |  |

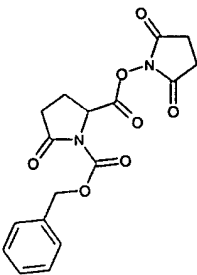
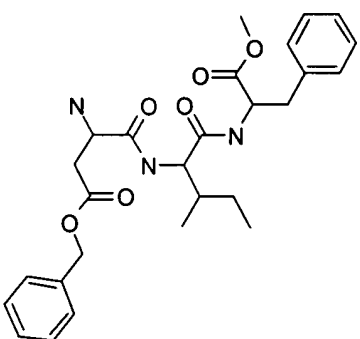
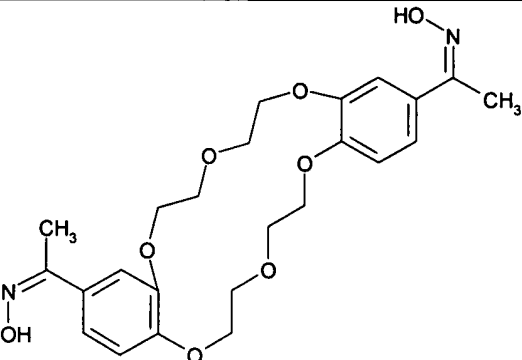
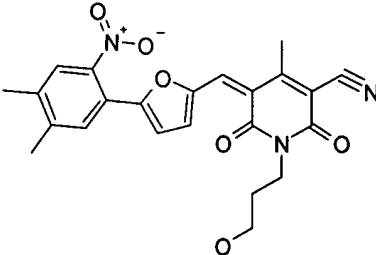
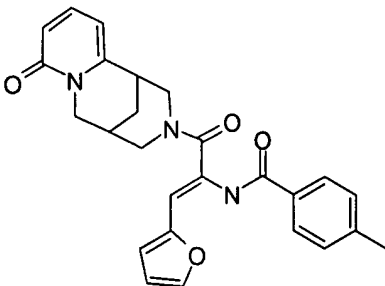
| | |
|---------|--|
| A11.025 | <p>Chemical structure of 6-(nitroacetamido)hexan-1-amine: A hexyl chain with an amino group (NH₂) at one end and a nitroacetamido group (CH₂CONHCH₂NO₂) at the other end.</p> |
| A11.026 | <p>Chemical structure of 1-(4-nitro-1,2,4-triazol-5-yl)methylpiperazine: A piperazine ring connected via its nitrogen atom to a methylene group, which is further connected to the 5-position of a 1,2,4-triazole ring. A nitro group (NO₂) is attached to the 4-position of the triazole ring.</p> |
| A11.027 | <p>Chemical structure of 1-(4-fluorophenyl)-N-(2-nitro-5-oxo-2,5-dihydrofuran-3-yl)carbamate: A carbamate group (NHCOO) connecting a 4-fluorophenyl ring to a 2-nitro-5-oxo-2,5-dihydrofuran ring.</p> |
| A11.028 | <p>Chemical structure of 1-(4,6-dinitrophenyl) 3-(oxolan-2-ylmethoxy)carbamate: A carbamate group (NHCOO) connecting a 3-(oxolan-2-ylmethoxy) group to a 4,6-dinitrophenyl ring.</p> |
| A11.029 | <p>Chemical structure of 1-(4-nitrophenyl)-N-(2-oxo-2,5-dihydrofuran-3-yl)carbamate: A carbamate group (NHCOO) connecting a 2-oxo-2,5-dihydrofuran ring to a 4-nitrophenyl ring.</p> |
| A11.030 | <p>Chemical structure of 1-(2-nitro-5-oxo-2,5-dihydrofuran-3-yl)-N-(2-oxo-2,5-dihydrofuran-3-yl)carbamate: A carbamate group (NHCOO) connecting two 2-nitro-5-oxo-2,5-dihydrofuran rings.</p> |
| A11.031 | <p>Chemical structure of 1-(4-bromophenyl)-N-(2-nitro-5-oxo-2,5-dihydrofuran-3-yl)carbamate: A carbamate group (NHCOO) connecting a 4-bromophenyl ring to a 2-nitro-5-oxo-2,5-dihydrofuran ring.</p> |

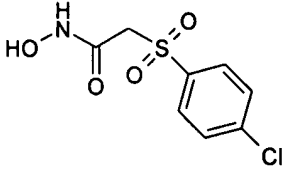
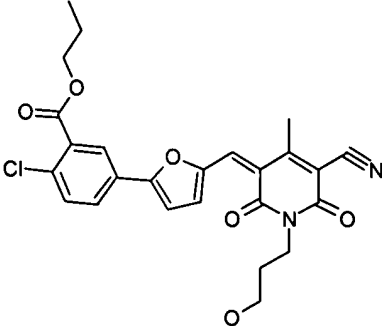
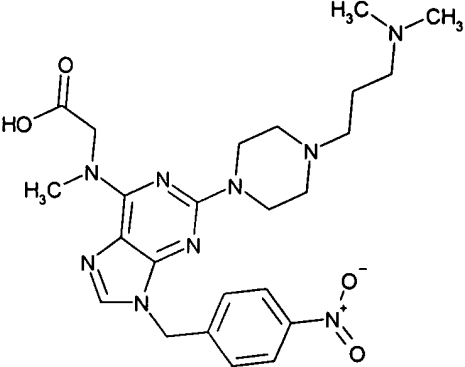
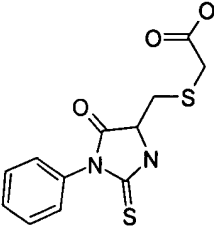
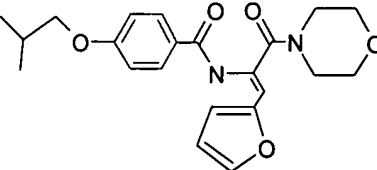
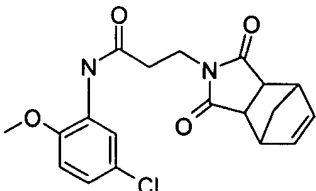
| | |
|---------|---|
| A11.032 |  |
| A11.033 |  |
| A11.034 |  |
| A11.035 |  |
| A11.036 |  |
| A11.037 |  |

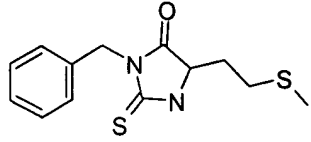
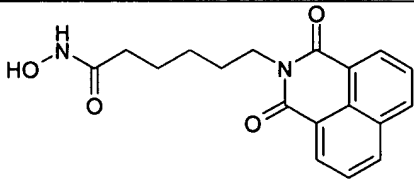
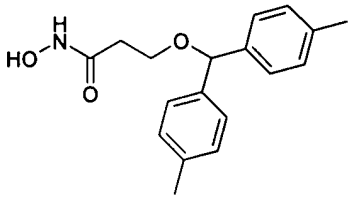
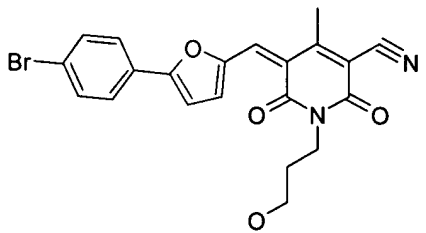
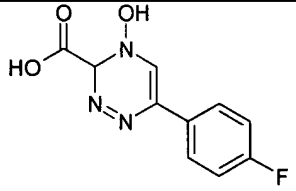
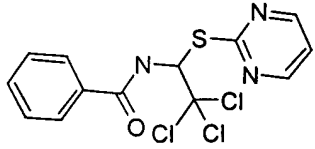
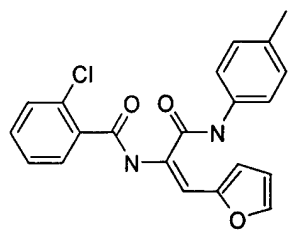
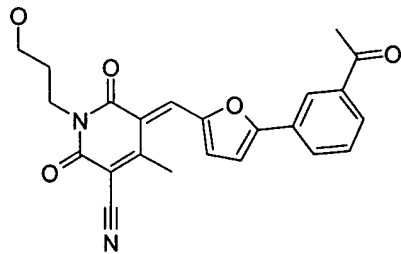
| | |
|---------|---|
| A11.038 |  |
| A11.039 |  |

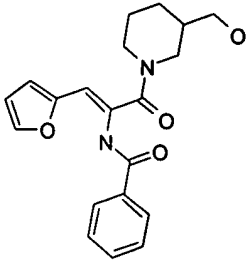
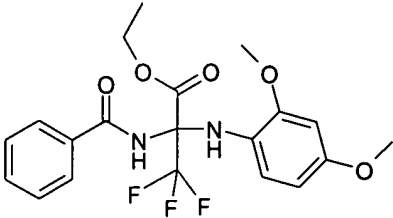
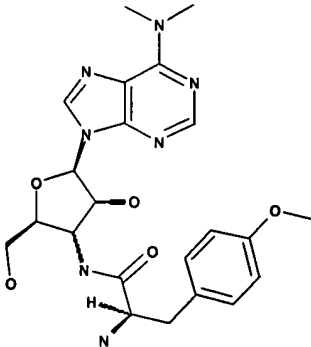
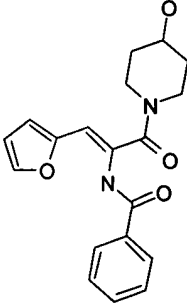
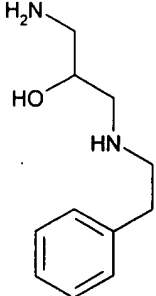
| | |
|---------|--|
| A12.002 |  |
| A12.003 |  |
| A12.004 |  |
| A12.005 |  |

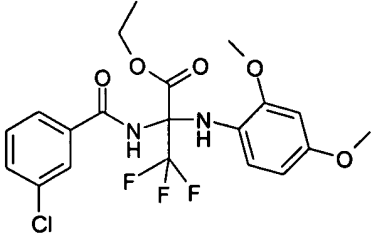
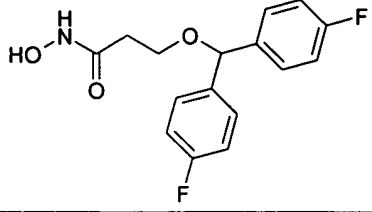
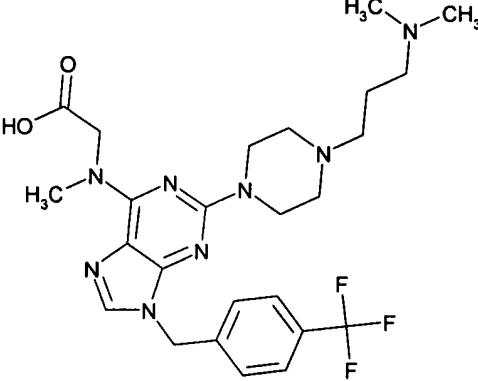
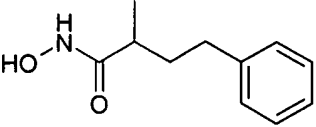
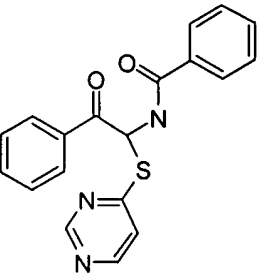
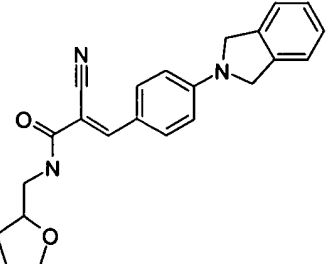
| | |
|---------|--|
| A12.006 |  <chem>NC(=O)CCCOc1ccc(Cl)cc1</chem> |
| A12.007 |  <chem>COc1ccc(cc1)C(=O)Oc2cc3c(cc2)nc(C)c(=O)n3C4=CN(C)CC4=O</chem> |
| A12.008 |  <chem>NC(=O)CCOC(c1ccccc1)c2ccc(Br)cc2</chem> |
| A12.009 |  <chem>NC(=O)CCOC1=CC=C(Br)C=C1</chem> |
| A12.010 |  <chem>CCc1ccc(cc1)N2=C(S)N=NN2C(=O)N3C4=CC=CC=C4N3C5CCN(C)CC5C</chem> |
| A12.011 |  <chem>CCCCN[C@@H](C(=O)N[C@@H](Cc1ccccc1)C(=O)N[C@@H](Cc2ccc(O)cc2)C(=O)O)C(=O)O</chem> Chiral |
| A12.013 |  <chem>NC(=O)CCc1ccc(OCC)cc1</chem> |
| | |

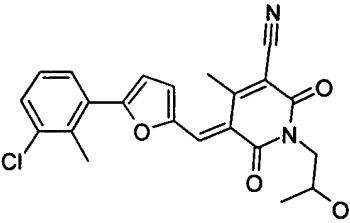
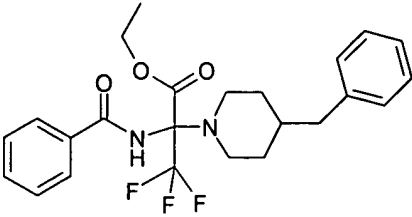
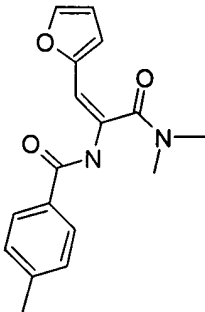
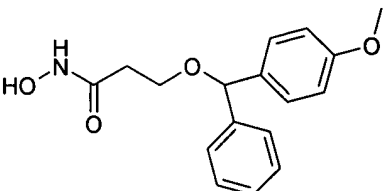
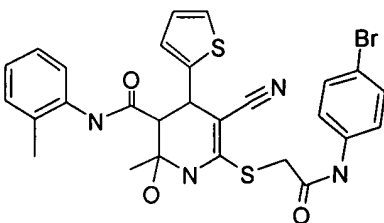
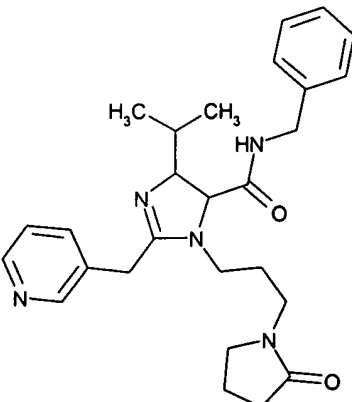
| | |
|---------|--|
| A12.015 |  <chem>O=C1CC(=O)N1C(=O)OCc2ccccc2C(=O)OC3CC(=O)N3</chem> |
| A12.016 |  <chem>CC(C)C(NC(=O)C(OC)Cc1ccccc1)C(=O)NCC(=O)OCc2ccccc2</chem> |
| A12.017 |  <chem>CC(=N)Oc1ccc(OCCOCCOc2ccc(C(=N)O)cc2)cc1</chem> |
| A12.018 |  <chem>CC1=C(C#N)C(=O)N(CCCO)C1=CC(=C2C=C(C=C2)[N+](=O)[O-])C3=CC=C(C=C3)O</chem> |
| A12.019 |  <chem>CC1=CC=C(C=C1)C(=O)NC(=C2C=CC=C2)C(=O)N3C4C=CC(=O)N4CC3</chem> |

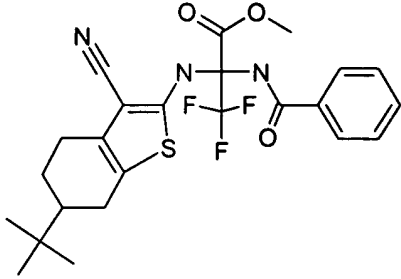
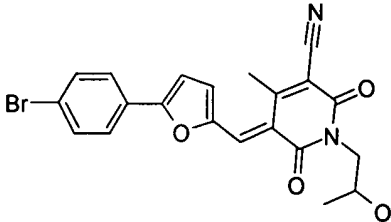
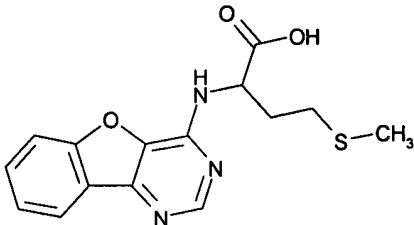
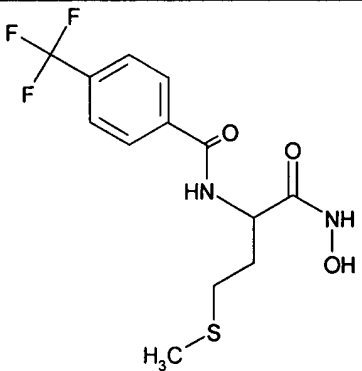
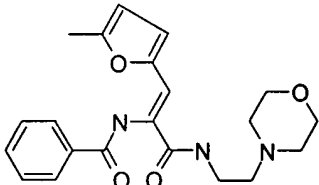
| | |
|---------|---|
| A12.021 |  |
| A12.022 |  |
| A12.023 |  |
| A12.024 |  |
| A12.025 |  |
| A12.026 |  |

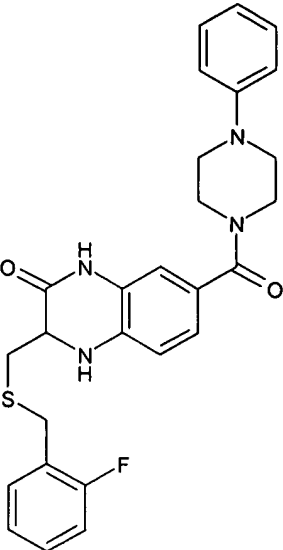
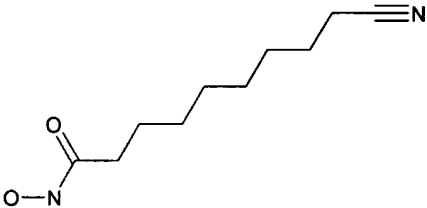
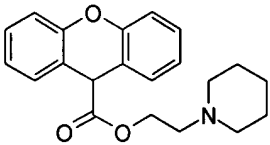
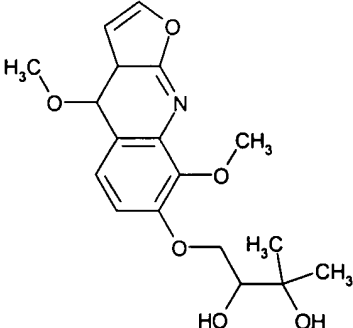
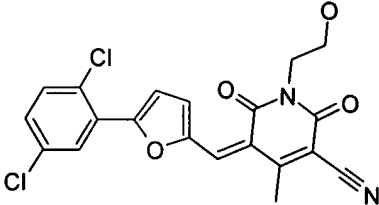
| | |
|---------|---|
| A12.027 |  |
| A12.028 |  |
| A12.029 |  |
| A12.030 |  |
| A12.031 |  |
| A12.032 |  |
| A12.033 |  |
| A12.034 |  |

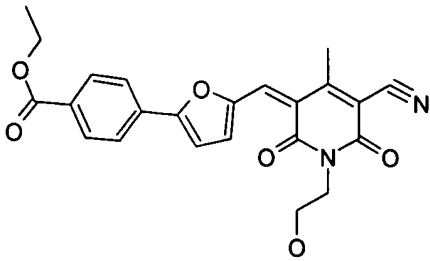
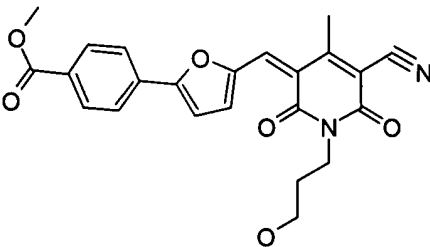
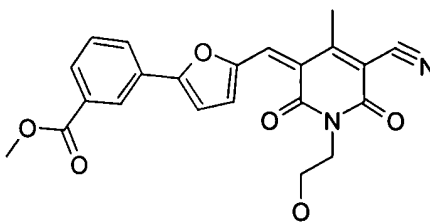
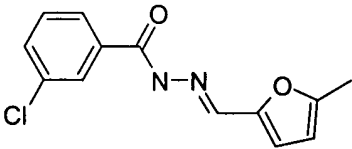
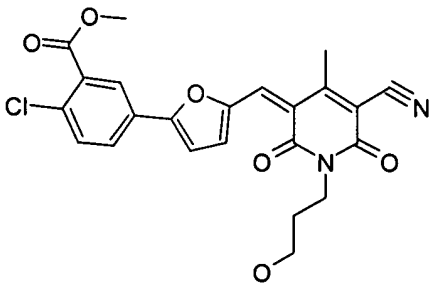
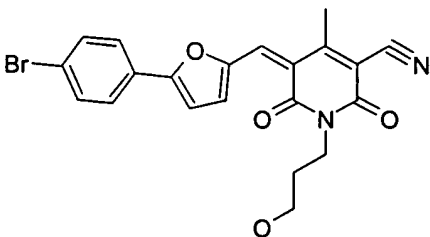
| | |
|---------|---|
| A12.035 |  |
| A12.036 |  |
| A12.037 |  |
| A12.038 |  |
| A12.039 |  |

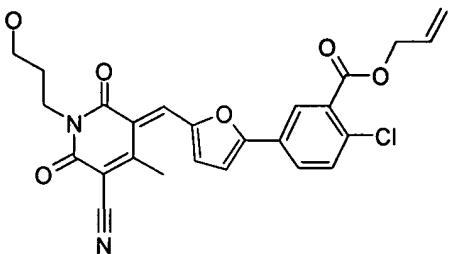
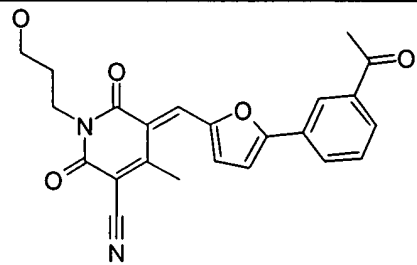
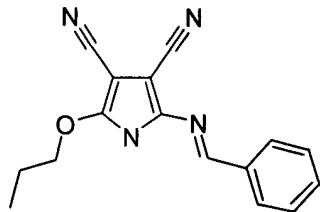
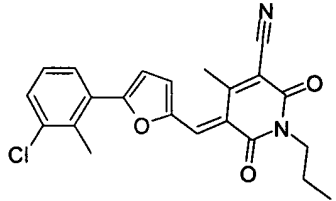
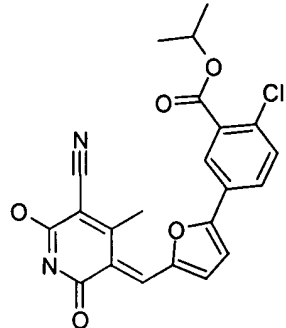
| | |
|---------|---|
| A12.040 |  <chem>CCOC(=O)C(F)(F)FNC(=O)c1ccc(Cl)cc1NC(=O)c2cc(OC)cc(OC)c2</chem> |
| A12.041 |  <chem>OC(=O)NCCOC(c1ccc(F)cc1)c2ccccc2F</chem> |
| A12.042 |  <chem>CN(C)CCCN1CCN(C1)c2nc3c(ncn3CNC(=O)O)nc4ccc(CF(F)F)cc4</chem> |
| A12.044 |  <chem>CC(=O)NCCc1ccccc1</chem> |
| A12.045 |  <chem>O=C1N(c2ccccc2)SC(=O)c3ccccc3N1</chem> |
| A12.047 |  <chem>N#CC(=O)NCC1CCOC1C#CC=Cc2ccc(N3Cc4ccccc4C3)cc2</chem> |

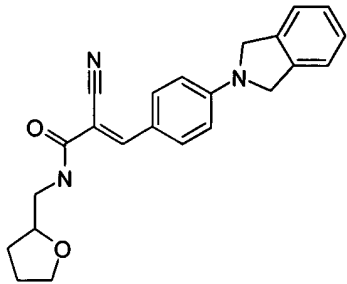
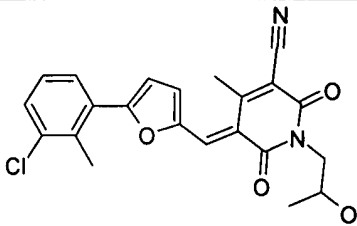
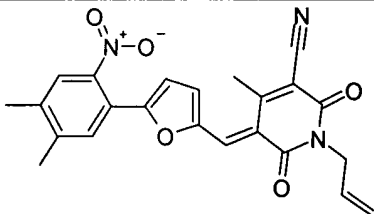
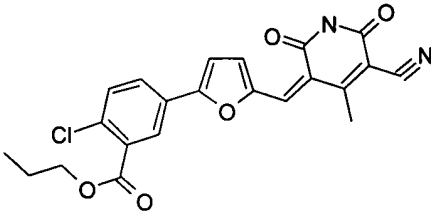
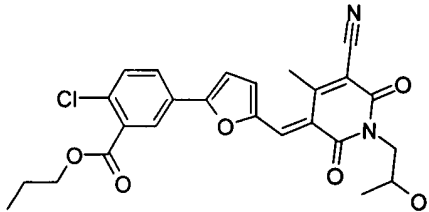
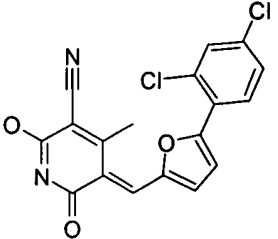
| | |
|---------|---|
| A12.048 |  |
| A12.049 |  |
| A12.052 |  |
| A12.053 |  |
| A12.054 |  |
| A12.055 |  |

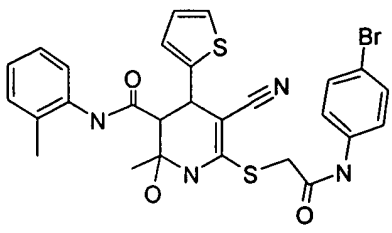
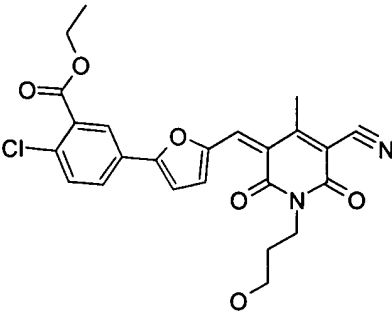
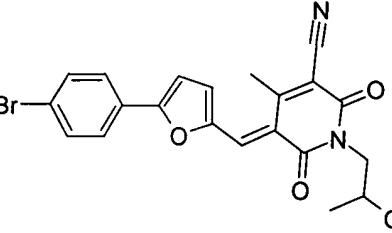
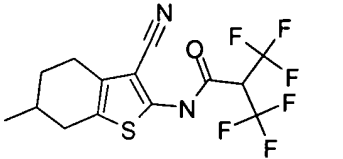
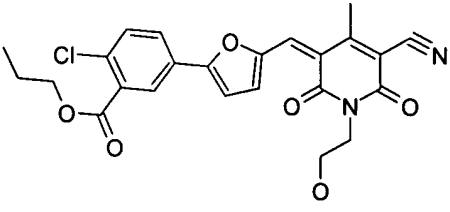
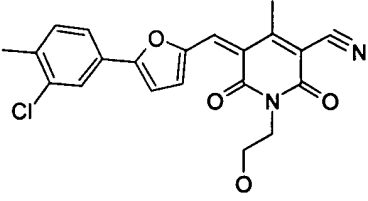
| | |
|---------|---|
| A12.056 |  |
| A12.058 |  |
| A12.060 |  |
| A12.061 |  |
| A12.063 |  |

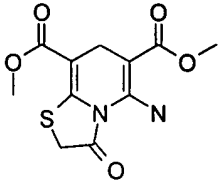
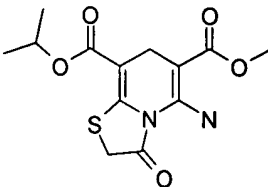
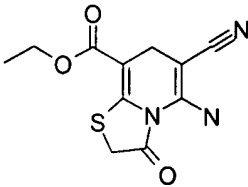
| | |
|---------|---|
| A12.065 |  |
| A12.069 |  |
| A12.070 |  |
| A12.072 |  |
| A13.001 |  |

| | |
|---------|--|
| A13.002 |  |
| A13.003 |  |
| A13.004 |  |
| A13.005 |  |
| A13.006 |  |
| A13.007 |  |

| | |
|---------|---|
| A13.008 |  |
| A13.009 |  |
| A13.010 |  |
| A13.011 |  |
| A13.012 |  |

| | |
|---------|--|
| A13.013 |  |
| A13.014 |  |
| A13.015 |  |
| A13.016 |  |
| A13.017 |  |
| A13.018 |  |

| | |
|---------|--|
| A13.019 |  |
| A13.020 |  |
| A13.021 |  |
| A13.022 |  |
| A13.023 |  |
| A13.024 |  |

| | |
|---------|---|
| A14.001 |  |
| A14.002 |  |
| A14.003 |  |

79. (new) A method of inhibiting an activity of at least one enzyme selected from alanyl aminopeptidases and analogous enzymes in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 77 and an active ingredient thereof, alone or in combination with one or more inhibitors of dipeptidyl peptidase IV or analogous enzymes.

80. (new) A method of inhibiting an activity of at least one enzyme selected from alanyl aminopeptidases and analogous enzymes in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 78 and an active ingredient thereof, alone or in combination with one or more inhibitors of dipeptidyl peptidase IV or analogous enzymes.

81. (new) A method of topically influencing an activity of at least one enzyme selected from alanyl aminopeptidases and analogous enzymes in a subject in need thereof, wherein the method comprises topically administering to the subject at least one of a composition of claim 77 and an active ingredient thereof, alone or in combination with one or more inhibitors of dipeptidyl peptidase IV or analogous enzymes.

82. (new) A method of topically influencing an activity of at least one enzyme selected from alanyl aminopeptidases and analogous enzymes in a subject in need thereof, wherein the method comprises topically administering to the subject at least one of a composition of claim 78 and an active ingredient thereof, alone or in combination with one or more inhibitors of dipeptidyl peptidase IV or analogous enzymes.

83. (new) A method of preventing or treating at least one condition selected from multiple sclerosis, Morbus Crohn, Colitis ulcerosa and other autoimmune diseases; inflammatory diseases; allergic asthma bronchiale and other allergic diseases; rejection of transplanted tissues and cells; skin and mucosa diseases such as psoriasis and acne; dermatological diseases associated with a hyperproliferation and changed differentiation states of fibroblasts, preferably of benign fibrosing and sclerosing skin diseases and malign fibroblastar hyperproliferation states; acute neuronal diseases, in particular ischemia-caused cerebral damage after an ischemic or hemorrhagic stroke, cranio-cerebral

trauma, cardiac arrest, myocardial infarction or as a consequence of heart surgery; chronic neuronal diseases, in particular Morbus Alzheimer, Pick's disease, Progressive Supranuclear Palsy, corticobasal degeneration, frontotemporal dementia, Morbus Parkinson, in particular Morbus Parkinson coupled to chromosome 17, Morbus Huntington, prion-caused diseases and amyotrophic lateral sclerosis; chronic obstructive pulmonary disease (COPD); prostate carcinoma and other tumors as well as metastases; Heavy Acute Respiratory Syndrome (SARS); and sepsis and sepsis-like conditions in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 77 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

84. (new) A method of preventing or treating at least one condition selected from multiple sclerosis, Morbus Crohn, Colitis ulcerosa and other autoimmune diseases; inflammatory diseases; allergic asthma bronchiale and other allergic diseases; rejection of transplanted tissues and cells; skin and mucosa diseases such as psoriasis and acne; dermatological diseases associated with a hyperproliferation and changed differentiation states of fibroblasts, preferably of benign fibrosing and sclerosing skin diseases and malign fibroblastar hyperproliferation states; acute neuronal diseases, in particular ischemia-caused cerebral damage after an ischemic or hemorrhagic stroke, cranio-cerebral trauma, cardiac arrest, myocardial infarction or as a consequence of heart surgery; chronic neuronal diseases, in particular Morbus Alzheimer, Pick's

disease, Progressive Supranuclear Palsy, corticobasal degeneration, frontotemporal dementia, Morbus Parkinson, in particular Morbus Parkinson coupled to chromosome 17, Morbus Huntington, prion-caused diseases and amyotrophic lateral sclerosis; chronic obstructive pulmonary disease (COPD); prostate carcinoma and other tumors as well as metastases; Heavy Acute Respiratory Syndrome (SARS); and sepsis and sepsis-like conditions in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 78 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

85. (new) A method of preventing or treating at least one condition selected from atherosclerosis, arterial inflammation, reperfusion syndrome and stent restenosis, for example after a percutaneous transluminal angioplasty, in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 77 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

86. (new) The method of claim 85, wherein the method comprises administering the at least one of a composition and an active ingredient thereof by using a stent which is coated with the at least one of a composition and an active ingredient thereof.

87. (new) A stent which is coated with at least one of a composition of claim 77 and an active ingredient thereof.

88. (new) A method of preventing or treating at least one condition selected from atherosclerosis, arterial inflammation, reperfusion syndrome and stent restenosis, for example after a percutaneous transluminal angioplasty, in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 78 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

89. (new) The method of claim 88, wherein the method comprises administering the at least one of a composition and an active ingredient thereof by using a stent which is coated with the at least one of a composition and an active ingredient thereof.

90. (new) A stent which is coated with at least one of a composition of claim 78 and an active ingredient thereof.

91. (new) A method of preventing or treating an inflammation reaction at, or caused by, a medical device implanted into an organism, wherein the method comprises administering to the organism at least one of a composition of claim 77 and an active ingredient thereof in an amount sufficient for preventing or treating the inflammation reaction.

92. (new) The method of claim 91, wherein the method comprises administering the at least one of a composition and an active ingredient thereof at least one of as a coating or layer on the medical device and incorporated in the medical device.

93. (new) The method of claim 91, wherein the method comprises administering the at least one of a composition and an active ingredient thereof by at least one of a local and a systemic administration successively or concurrently.

94. (new) A method of preventing or treating an inflammation reaction at, or caused by, a medical device implanted into an organism, wherein the method comprises administering to the organism at least one of a composition of claim 78 and an active ingredient thereof in an amount sufficient for preventing or treating the inflammation reaction.

95. (new) The method of claim 94, wherein the method comprises administering the at least one of a composition and an active ingredient thereof at least one of as a coating or layer on the medical device and incorporated in the medical device.

96. (new) The method of claim 94, wherein the method comprises administering the at least one of a composition and an active ingredient thereof

P29677.A01

by at least one of a local and a systemic administration successively or concurrently.